#### UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

#### FORM 8-K

## CURRENT REPORT Pursuant to Section 13 OR 15(d) of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): October 17, 2022

#### Amesite Inc.

	(Exact name of registrant as specified in its charter)	
Delaware	001-39553	82-3431718
(State or other jurisdiction of incorporation)	(Commission File Number)	(IRS Employer Identification No.)
607 Shelby Street Suite 700 PMB 214 Detroit, MI		48226
(Address of principal executive office	ces)	(Zip Code)
Regist	trant's telephone number, including area code: (734) 870	6-8130
(Fe	N/A ormer name or former address, if changed since last rep	port)
Check the appropriate box below if the Form 8-K filing is in	tended to simultaneously satisfy the filing obligation of	f the registrant under any of the following provisions:
☐ Written communications pursuant to Rule 425 under the	e Securities Act (17 CFR 230.425)	
☐ Soliciting material pursuant to Rule 14a-12 under the Ex	xchange Act (17 CFR 240.14a-12)	
☐ Pre-commencement communications pursuant to Rule 1	4d-2(b) under the Exchange Act (17 CFR 240.14d-2(b)	
☐ Pre-commencement communications pursuant to Rule 1	13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c)	)
Securities registered pursuant to Section 12(b) of the Act:		
Common Stock, par value \$0.0001 per share	Trading Symbol(s)  AMST	Name of each exchange on which registered The Nasdaq Stock Market LLC
Indicate by check mark whether the registrant is an emergin the Securities Exchange Act of 1934 (§240.12b-2 of this cha		ities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of
Emerging growth company ⊠		
If an emerging growth company, indicate by check mark if accounting standards provided pursuant to Section 13(a) of t		ition period for complying with any new or revised financial
Item 7.01 Regulation FD Disclosure.		
	g at the John Hopkins University 37th Annual Alexand	anagement intends to use from time to time in presentations der Graham Christie Lecture held on October 20, 2022. The

The information in this Item 7.01 and Exhibit 99.1 of this Current Report on Form 8-K is furnished and shall not be deemed to be "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section. The information in this Item 7.01 and Exhibit 99.1 of this Current Report on Form 8-K shall not be incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Exchange Act, whether made before or after the date of this Current Report, regardless of any general incorporation language in any such filing.

#### Item 8.01 Other Events.

On October 17, 2022, the Company issued a press release announcing the delivery of a case study on their partner, EWIE Group of Companies (EGC), highlighting successful results of their training and upskilling initiatives for nearly 1,000 employees in 10 countries. The press release is attached hereto as Exhibit 99.2 and is incorporated herein by reference.

#### Item 9.01 Financial Statements and Exhibits.

#### (d) Exhibits

Exhibit No.	Description
99.1	Presentation Materials - John Hopkins University 37th Annual Alexander Graham Christie Lecture
99.2	Press release, dated October 17, 2022
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

#### **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

AMESITE INC.

Date: October 28, 2022 By: /s/ Ann Marie Sastry, Ph.I

/s/ Ann Marie Sastry, Ph.D. Ann Marie Sastry, Ph.D. Chief Executive Officer **OCTOBER 20, 2022** 

The Changing Landscape of Learning in the Academy and in Industry

Technology and Business Solutions Driving Improved Effectiveness of Online Learning

**Dr. Ann Marie Sastry** 

Founder & CEO, Amesite Inc











#### **Forward Looking Statements**

This presentation may contain "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, as amended. For such forward-looking statements, we claim the protection of the safe harbor for forward-looking statements contained in the Private Securities Litigation Reform Act of 1995. As used below and throughout this presentation, the words "we", "us" and "our" may refer to Amesite individually or together with one or more partner companies, as dictated by context. Such statements include, but are not limited to, any statements relating to our growth strategy and product development programs and any other statements that are not historical facts. Forward-looking statements are based on management's current expectations and are subject to risks and uncertainties that could negatively affect our business, operating results, financial condition and stock price. Factors that could cause actual results to differ materially from those currently anticipated include: risks related to our growth strategy; risks relating to the results of research and development activities; our ability to obtain, perform under and maintain financing and strategic agreements and relationships; our dependence on third party suppliers; our ability to attract, integrate, and retain key personnel; the early stage of products under development; our need for and continued access to additional funds; government regulation; patent and intellectual property matters; competition; as well as other risks described in our Securities and Exchange Commission filings. We expressly disclaim any obligation or undertaking to release publicly any updates or revisions to any forward-looking statements contained herein to reflect any change in our expectations or any changes in events, conditions or circumstances on which any such statement is based, except as may be required by law. The information contained herein is intended to be reviewed in its totality, and any stipulations, conditions or provisions that apply to a given piece of information in one part of this presentation should be read as applying mutatis mutandis to every other instance of such information appearing herein.



## LIFELONG **LEARNING: Essential and Possible**

People are expected to RESKILL by 2030

Internet users today out of ~8B people

#### DISTRIBUTION IS UNEVEN

- 87% of the workforce believe it is essential for them to upskill and reskill
- Only 49% of professionals with no more than high-school degrees have engaged in professional learning
- Employment rate for 25–34-year-olds with a bachelor's degree or higher was 86% compared to an employment rate of 68% for those who completed high school.

#### INTERNET PENETRATION IS RISING

- Internet usage has increased by 1,355% from 2000 to 2022.
- 93% of North America has access to and use the internet.

#### LEARNING NEEDS TO BE PRIORITIZED

- Worldwide retail sales amounted to \$5.2T in 2021
- eCommerce sales is expected to grow by 56% over the next 5
- As of July 2022, 59% of the global population is on social media.
- The average daily time spent on social media is at 2-1/2 h.

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## ONLINE LEARNING NEEDS BY SECTOR



US Adults over 25 94M with a college degree

59% of employees say they had no workplace training

52% US employees considering a career change



BUSINESS

87% of businesses believe digital will disrupt their industry

44% of businesses believe they're prepared for the disruption

1B jobs to be transformed by technology in the next 10 yrs



49% saw increase in visitors when digital visitors increased

increase in customer engagement for organizations that use digital twins

visits each year from students in school groups

### COMMON NEED: OUTSTANDING LAST MILE OF DELIVERY

- engaging, relevant content
- social interaction
- convenience and ease of use



# **STARTUPS**



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# **UPSTARTS STARTUPS**



# **UPSTARTS**

CREATING NEW ORGANIZATIONS TO CREATE NEW THINGS



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## **OUTSIDERS NOTICE DISRUPTIVE TECH FIRST**

- Horses vs. Cars
- · Cell Phones vs. Landlines
- EVs vs. ICE Vehicles
- · Solar / Wind vs. Coal



## **ENERGY STORAGE** IS A TOP 10





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## **TIMELINE: SAKTI3**



Incorporated. Began fundraising. Closed Series A with Khosla Ventures, \$2MM, Move to first office.

Made better prototypes. Closed Series B \$11MM. Move to larger office and lab space. Continue technical work

2010

Closed Series B, \$10MM. Move to larger office and lab space. Continue technical work.

2012

SCIENTIFIC AMERICAN

Deliver world record. Scientific American covers the news. Continue technical work. Close Series C, \$20MM.

2014

Grow global teams as part of Dyson, Expand technical work. Integrate into Dyson.



2007 Idea: Take all the

batteries.

electrolyte out of

2008

Made first working prototypes. Hired, continued to work on code development and

2009

Made better prototypes. Bought more equipment. Continue

2011

Shut down all prior prototypers and focus all effort on sourcing new tool: Gen B. Source the tool in record time and recommence technical work.

2013

2015 Invited to White House.

Accept offer of merger with Dyson, Ltd.



**New twist: Produce** good solid state batteries. Do it cheaply. process science.

technical work CERAWEEK Call Call Tille

**@**mesite

## **ALONG THE WAY**



































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## ORGANIZATIONAL COACHING: EVERYONE MATTERS



- Responsible for the technology
- Responsible for communicating technical status, and needs
- Responsible for training staff on technology



- Responsible for business and operations functions
- Responsible for communicating business status, and needs
- Responsible for training staff on business and operations



- Responsible for the vast majority of operations and functions at first; then become key partners
- Responsible for handling growth and change as staff learn to handle more functions



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## **CORE LESSONS**





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# **BRING GREAT COLLEAGUES.** LISTEN TO THEM.



Anthony Barkett, J.D.



**Barbie Brewer** 



J. Michael Losh



Gilbert S. Omenn, MD, Ph.D.



Richard Ogawa, J.D.



George Parmer

FINANCE



TECH & IP



PEOPLE & GROWTH





# EDUCATION IS A TOP 10

87%

of undergraduate and graduate online students agreed or strongly agreed that online education was worth the cost

4.7B

Social media users around the world 15%

Average completion rate for online courses

133M

new jobs in major economies will be created to meet the demands of the Fourth Industrial Revolution



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# TECHNOLOGY IS CHANGING EMPLOYMENT



- Global spending on digitalization is expected to reach \$1.8T by 2022 to improve operational efficiency
- Digital benefits improve operational efficiency by 40%, allows for faster time to market by 36%, and helps meet customer expectations by 35%



## INTELLIGENCE

- Jobs requiring AI related skills are expected to increase by 71% over the next 5 years
- Al is expected to replace 85M jobs worldwide by 2025

https://www.forbes.com/sites/ashleystahl/2021/03/10/how-ai-will-impact-the-futur pf-work-and-life/7sh=29accdc79a3



- 77% of organizations believe managers require training for leading remote teams
- 78% of fully remote employees report being highly engaged

https://www.priotalenc.com/magnitu/infagraphic-the-impact-of-remote-working-on talent-acquisition/



# IMPACT OF DIGITALIZATION ON LEARNING



- Manufacturing industry digitalization expected to touch \$767B by 2026
- Accident prevention and cost reduction using software modeling, and automation



- ERP implementation resulted in business process improvement for 95% of businesses
- Better connectivity and collaboration



- Global Engineering and R&D spend is expected to reach \$2.1T by 2024.
- Enlarging and blending research boundaries & areas



- 87% of business leaders agree that digitalization is a priority
- Leading organizational change and facilitating employee development

#### DIGITALIZATION NECESSITATES UPSKILLING BY ALL WORKERS



adership/it.=sext+increasedhi23connectivity/i20andhi20freeli20flowing.relying/i20anli20aneli20sole/i20le:

https://www.advancedtech.com/blog/future-of-work-in-manufacturing-in-digital-era/ https://www.acti.nlm.nlm.asv/books/NRC00675/htmtestn/blots/NCOsechnologie/NCOseth/20on/n/20balitate-armine/NCOsedh/20on/NCOsechlate/NCOs

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## ONLINE LEARNING: BENEFITS AND CHALLENGES

#### Benefits

#### PRODUCTIVITY

9 in 10 companies say that upskilling has boosted productivity at work.

#### FLEXIBILITY

The vast majority of online learners — **at 68 percent** — are professionals.

#### **EFFICIENCY**

Online courses can be completed ~ 60% faster than in-person classes.

https://ameste.com/blogs/spen 24-7-how-online-learning-is-horping-universities-deliver-for-professionals and drive-revenuer

#### Challenges

#### QUALITY

87 percent of millennials believe that learning and development are critical in the workplace.

However, only 34 percent of employees are satisfied with their job-specific training.

#### RETENTION

The average course **completion rate** for MOOCs is ~ **15%** 

https://amerite.ic/blogs/your-alumni-are-ready-to-learn-with-kids-in-school-be-ready-to-deliver-the-right-programs
http://awww.lute/endia.com/MMXXxxxie/t-blood

IT IS CRITICAL TO DO ONLINE WELL



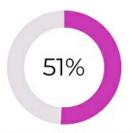
### **TALENT GAPS**



of executives report skills gaps in their current workforce.



of employees would stay at a company longer if it invested in their career.



of companies reported plans to implement an upskilling program this year.

#### DIGITALIZATION NECESSITATES UPSKILLING BY ALL WORKERS



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## **ENGAGEMENT MATTERS**

#### **Engagement in Online Learning**

- A 2015 online learning study states that engagement is essential to address retention, graduation and learner isolation issues (Martin et al., 2018).
- Commerce and SaaS businesses such as Stitch Fix, Starbucks, Facebook<sup>2</sup> utilize AI powered chatbots, recommendations to achieve personalized and increased engagement (Ameen et al., 2021).

#### Challenges

- Basic, "cost-effective" delivery types do not deliver adequate engagement
- · Complex, "expensive" interactions do not scale
- Social media methodologies suggest a way to deliver engagement at scale, but with caveats on data use, privacy and accuracy

EDUCATION + TRAINING SOLUTIONS MUST COMPETE FOR ATTENTION.



[1] Martin, F., & Boliger, D. V. (2013). Engagement matters. Student perceptions on the importance of engagement strategies in the online learning environment. On Controls, 2013, 200-222 (https://line.ori.ce/gov/)/Intervit12127959 pdf

[2] Huss. 2/Mr. org/202/203/coorner esserience in the age of all [3] Amerik R. Tarthin A. Repel A. Annad A. Customer esperiences in the age of artificial intelligence. Comput Human Behav. 2021. Jan.114: 20548. doi: 10.1016/j.chb.2010.106548. Eguh 2000-Sep. 2 (Molt). 20205175; MACD: PACCH63275410ps://www.ndo.rien.nin.gov/pro/247642/MC7463275/ © 2022 Amesite Inc. All Rights Reserved. Open to Everyone ©

## **ENGAGEMENT: FINDINGS**

#### Use of Managed Discussions with Fresh Content

- Discussion and Q&A feeds
- · AI-Suggested Article feeds
- · Interactive lectures
- Video conferencing enabled whiteboard sessions
- Chat and breakout group supported livestream sessions

#### **Non Profit Customer Results**

74%

Average completion rate for participating in interactive lectures (a non-profit customer)

## 16 engagements / user

across a total of **79** employees over 2 professional development courses (a non-profit customer)

**EDUCATION + TRAINING SOLUTIONS MUST COMPETE FOR ATTENTION.** 



\*An engagement on the Amesite LCE™ is defined as any post, or comment contributing to a discussion/QA feed or AI suggested article feed.

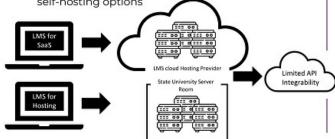
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## STRUCTURE MATTERS

#### **Platform Implementation: Incumbents**

 Incumbents largely operate on dated technology stacks, some designed pre-cloud and still offering self-hosting options



#### Challenges

- Low availability of quality SDKs and APIs for dated languages and frameworks
- Complexity in product development for two hosting models
- Poor ability to capture data that matter interactions, consumption of new and canonical information, timing of responses, etc.
- · Lack of product design focus on outcomes

SCALABILITY AND INTEGRATIONS ARE KEY.

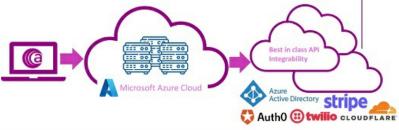


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### STRUCTURE: FINDINGS

#### **Platform Implementation: Amesite**

 A lean single-page application architecture built on modern and highly integrable languages and frameworks



#### Platform Implementation: Results

- · Highly integrable, scalable, and extensible
- · Millions of integrations available through frameworks
- · Major support for APIS / SDKs across the industry
- Case Study: EWIE Group of Companies (EGC)
  - Day-one onboarding of hundreds of employees through streamlined Enterprise Identity integration
  - Offering learning across 10 countries
  - · Onboarded 50 new courses in 4 days
  - Achieved employee scores of 91% against target of 70%

SCALABILITY AND INTEGRATIONS ARE KEY.



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## **CONTENT MATTERS**

#### **Content: Incumbent Methods**

- Textbook Creation Process: Proposal ->
   Manuscript is drafted -> MULTIPLE rounds
   of editing and reference checks ->
   Manuscript is finalized and published
- 59% of social media news consumers say they expect the news they see on social media to be largely inaccurate

https://www.oup.com.au/higher-education/joub/ish-with-us/how-a-textbook-is-made https://www.pewreserchorgjournal/sm/2020/07/jakes-use-across-social-media-platforms-in-2020/ https://www.getesnates.com/2019-Acrusa-i\_etter

#### Challenges

- Textbooks give the "what" and "how", but often don't give the "why"
- "I read more than my share of textbooks. But it's a pretty limited way to learn something. Even the best text can't figure out which concepts you understand and which ones you need more help with." – Bill Gates
- Social media often gives information that is unvetted and often misleading
- 38.2% of Americans had accidentally shared fake news as of December 2020

SOCIAL ENGAGEMENT MEANS HIGHER RETENTION.



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### **CONTENT: FINDINGS**

#### Platform Implementation: Amesite

- Modularized tech stack is integrable with thousands of APIs and databases to deliver AI-recommended resources.
- Search phrases are collected from the platform and are supplemented with tertiary parameters (desired reading level and article lengths)
- Amesite's NLP algorithms compute TF-IDF scores from the identified search results to pick out QUALIFIED & RELEVANT resources for course discussion.



#### **Platform Implementation: Results**

Articles by the instructor by far were the most informational.

But the comments from the other students were helpful to understand the way others were thinking about the subject."

- Participant response when asked "What they liked about the platform?"

I liked... Labs and homework. I also like the articles shared by the professor that tied concept to real world examples."

- Participant in an Artificial Intelligence course

class participation. This forced you to have a meaningful conversation with the group."

- Participant response when asked "What did you like about this course?"

SOCIAL ENGAGEMENT MEANS HIGHER RETENTION.



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# ARTIFICIAL INTELLIGENCE AND MASS CUSTOMIZATION

#### Challenges for AI in Learning

- Little work has been conducted to bring deep learning technologies into educational contexts (Chen et al., 2020).
- Prior studies are limited to descriptive and pilot experiments establishing that there are a lot of to-be-explored innovations and impacts of utilizing AI in learning (Zawacki-Richter et al., 2019).
- Challenges: These demonstrate promise but have not scaled. A platform is needed, to enable key features to be delivered at scale, across sectors.

#### **Platform Implementation: Results**

- We use NLP to
  - deliver resource recommendations (news-media or research articles)
  - perform engagement sentiment and language sophistication analysis to report and improve learning
- We use activity data gained from our cloud architecture to identify patterns of platform use to best enable dynamic delivery of support and content and to provide our enterprise partners with comprehensive data-rich dashboards





Positive sentiment in instructor prompts and feedback

A COMPLETE PLATFORM IS NEEDED TO DELIVER RESULTS AT SCALE.



[1] Chen, X., Xi, D. H., Zin, D. B. Hung, G. J. (2004). Application and theory gas during the first official intelligence is education. Consistent and Education Antipiol Intelligence in education. Consistent and Education Antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiol Intelligence applications, in higher education—where are the education?. International antipiological ant

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https://enem.fortes.com/articles/10.3186/s41299-019-0171-0

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### RETENTION

#### **Challenges with Online Learning**

- Low retention rates of 66-74% for eLearning in Higher Ed<sup>1</sup>
- Even lower retention rates of 10-17% for eLearning for workforce training<sup>2</sup>
- Online learning is presently not sociallyoriented (Hustad et al., 2013).
- Online learning does not have tech that integrates well<sup>4</sup>

#### **Platform Implementation: Results**

- Solutions for college students, frontline industrial worker, professional, to senior executive.
- EVERY organization that delivers learning needs a better "last mile."

98% aggregate retention rate, all products

## THOUGHTFUL DESIGN AND TECHNOLOGY DRIVES ENGAGEMENT. ENGAGEMENT DRIVES RETENTION.



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### Our mission is to improve the way the world learns.

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Amesite is uniquely capable of supporting this mission because of their technology, services, and track record.
Their LCE<sup>SM</sup> can support NAFEO and its partner HBCUs in delivering their own branded and sustainable programs to reach millions of learners around the globe."

**Lezli Baskerville, Esq.** CEO NAFEO 2022 Launched V5 Platform and went live in 10 countries

2021 Launched Government and Business sector solutions; 98% retention

2020 IPO (NASDAQ: AMST)

2019 Launched full-stack, cloud-based solution; sales in HE, BIZ and MUS

2018 Closed first financing, built a team, launched first products

2017 Founded

#### So far:

- Won sales in four major sectors: Business, Higher Education, Non-Profit and Government
- Won major, organization-wide sales to become sole L&D platform
- Demonstrated industry-leading retention rates across all programs: 98%
- Secured nameplate customers and delivered excellent customer reviews
- Positioned for growth just when the world of learning needs our solutions

#### **BUSINESS AND TECHNICAL AWARDS AND RECOGNITIONS**

















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# WSU Case Study

"

We chose to partner with Amesite because they offer the most advanced online learning platform in the market today. The feedback from our students and instructors has been overwhelmingly positive."

**Dr. Farshad Fotouhi** Dean of Engineering, Wayne State University

# Wayne State University's Warrior TechSource for the Enterprise Enables Professionals to Be Future-Ready

#### ABOUT WSU

Wayne State University is a public research university in Detroit, Michigan. It is Michigan's thirdlargest university.

Industry: Colleges & Universities Company Size: 1,001 - 5,000 Location: Detroit, Michigan Software: Higher Education



#### THE CHALLENGE

To help Wayne State University alumni and professionals execute on today's automotive technology and provide them with educational opportunities that allow upward movement in the transforming field of mobility. Most engineers did not graduate with degrees that covered in-demand topics like electric vehicles, autonomous vehicles, or the Internet of Things – and now require upskilling to stay competitive in their fields.

#### THE ANSWER

Wayne State University partnered with Amesite to deliver Warrior TechSource, a holistic platform that provides fully online, on-demand courses with live instructors. The platform offers a superior way for WSU to upskill alumni and other professionals on digital technology and technologies of the future. The courses contain the latest findings on every topic they train on, in real-time, worldwide – delivered to students, wherever and whenever needed. It is the perfect solution for busy professionals who want to stay relevant and advance their careers.

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# EGC Case Study

"

Amesite is at the center of all our business process training at EGC. We have appreciated their support of their team throughout the relationship. Using Amesite's global upskilling technology platform enables our people to gain the knowhow to meet our most demanding customers' needs, quickly and efficiently."

**Jay Mullick**President
EWIE Group of Companies

# EWIE Group of Companies' Learning Ecosystem for the Enterprise Streamlines Upskilling Across Global Teams

#### ABOUT EGC

EWIE Group of Companies is a global leader in commodity management services spanning cutting tools, abrasives, special tools and industrial supplies with over 30 years of experience.

Industry: Supply Chain & Manufacturing

Company Size: 1,001 - 5,000 Location: Global

Software: Enterprise



#### THE CHALLENGE

EGC needed to deploy a solution that would equip employees with the skills needed to succeed. EGC's siloed learning tools could not be integrated and did not produce the kind of employee engagement that the company needed. EGC knew they needed a holistic learning ecosystem that would facilitate upskilling employees across multiple teams, without having to deal with hard-to-use systems, broken interfaces, or manual production of essential reports.

#### THE ANSWER

To upskill with excellence and retain employees, EGC's leaders chose Amesite – a true partner whose technology met the needs of EGC's global teams. Amesite's complete ecosystem simplified EGC's upskilling strategy and streamlined execution from onboarding to content creation to analytics and beyond.

## THANK YOU.





**@**mesite





Amesite Delivers Successful, Full Scale, Global Enterprise Learning Solution for EWIE Group of Companies with Case Study

October 17, 2022

DETROIT, Oct. 17, 2022 (GLOBE NEWSWIRE) -- Amesite Inc. (NASDAQ: AMST), a leading artificial intelligence software company offering a cloud-based learning platform for business and education markets, released a case study on their partner, EWIE Group of Companies (EGC), highlighting successful results of their training and upskilling initiatives for nearly 1,000 employees in 10 countries.

EGC is a supplier group that provides manufacturing, products and supply chain solutions to companies across automotive, aerospace, medical, agriculture and energy industries. It currently manages over 3.25 million parts comprising millions of dollars of inventory at over 243 factories globally.

"We know that people are our most important resource. Having people with the most advanced skills is a huge competitive advantage for us," said Jay Mullick, President of EWIE Group of Companies. "Amesite is at the center of all our business process training at EGC. We have appreciated their support of their team throughout the relationship. Using Amesite's global upskilling technology platform enables our people to gain the know-how to meet our most demanding customers' needs, quickly and efficiently."

"It is an honor to be partnered with a group of companies that is committed to upskilling their workforce," commented Dr. Ann Marie Sastry, Founder & CEO of Amesite. "Enterprises need our solution because we can integrate with existing systems, launch high performance training, and deliver global learning programs in days. We look forward to expanding our business customer base with these capabilities."

In Partnership with Amesite, EGC's expert training professionals were able to onboard over 50 courses in just 4 days. Less than a quarter after courses began, employee scores were 91%, against a target of 70% for passing. The full case study can be accessed at https://lp.amesite.io/egc-case-study.

#### **About Amesite Inc.**

Amesite delivers its scalable, customizable, white-labeled online learning platform to universities, businesses, museums, and government agencies, enabling them to deliver outstanding digital learning. Amesite provides a single system that combines eCommerce, instruction, engagement, analytics, and administration using best-in-class infrastructure to serve multi-billion-dollar online learning markets. For more information, visit www.amesite.io.

#### About EWIE Group of Companies (EGC)

EGC is a supplier group providing manufacturing and supply chain management services. It is comprised of the following businesses:

Azoth: A leader in customized mass production of small complex metal parts using 3D printing technology. www.azoth3D.com

EGC Supply: An ecommerce platform enabling b2b transactions to reduce spend and transaction costs. www.egcsupply.com

EWIE: A global leader in providing supply chain process optimization solutions for metalworking tools and chemicals. www.ewie.com

PSMI: A global leader in providing facilities management and supply chain management services to improve operational efficiencies and reduce spend. www.psmicorp.com

GS&S: A gage and measurement management business providing quality management and consulting services. www.gsnscorp.com

SourcePro: A market leader in providing MRO (Maintenance, Repair and Operating goods) supply solutions and Inventory management solutions. www.sourcepro.com

#### **Forward Looking Statements**

This communication contains forward-looking statements (including within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended, and Section 27A of the Securities Act of 1933, as amended) concerning the Company, the Company's planned online machine learning platform, the Company's business plans, any future commercialization of the Company's online learning solutions, potential customers, business objectives and other matters.

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Forward-looking statements generally include statements that are predictive in nature and depend upon or refer to future events or conditions, and include words such as "may," "will," "should," "expect," "plan," "believe," "intend," "look forward," and other similar expressions among others. Statements that are not historical facts are forward-looking statements. Forward-looking statements are based on current beliefs and assumptions that are subject to risks and uncertainties and are not guarantees of future performance. Actual results could differ materially from those contained in any forward-looking statement. Risks facing the Company and its planned platform are set forth in the Company's filings with the SEC. Except as required by applicable law, the Company undertakes no obligation to revise or update any forward-looking statement, or to make any other forward-looking statements, whether as a result of new information, future events or otherwise.

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