

# Framework Science Revolutionizes Hiring Process with Cost-Effective, AI-Powered Staff Augmentation Services and Fintech

*Framework Science, a leading provider of nearshore software engineering staff augmentation services, announced today the release of AI and Fintech technologies.*

SAN FRANCISCO, CALIFORNIA, UNITED STATES, January 12, 2023  
/EINPresswire.com/ -- [Framework Science](#) Revolutionizes Hiring Process with Cost-Effective, [AI](#)-Powered Staff Augmentation Services and Fintech payments.

Framework Science, a leading provider of [nearshore](#) software engineering staff augmentation services, announced today that it has revolutionized how companies hire and manage software engineers. Using cutting-edge AI technology and a focus on fintech, Framework Science can build and manage teams faster and cost-effectively than any other company in the industry.

One of the significant advantages of using Framework Science's services is their cost-effectiveness. By sourcing talent from Mexico, a country with a highly-skilled and underutilized tech workforce, Framework Science can offer top-tier software engineers at a fraction of the cost of hiring domestically. This can result in significant savings for companies while maintaining quality and skill.

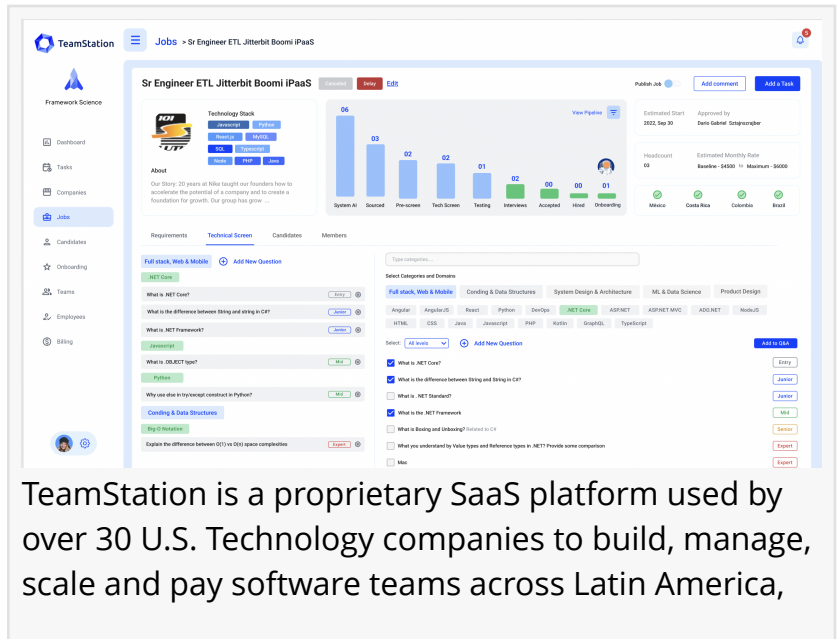
Another advantage of Framework Science's services is the speed and efficiency with which they can build and manage teams. Using AI-powered tools and processes, Framework Science can quickly identify and onboard the best candidates for a given project, significantly reducing the



Our aim is to invest in our clients and our Nearshore Software Engineering Talent

time and effort required for companies to staff up.

In addition to these advantages, Framework Science's focus on fintech sets them apart from other providers in the industry. With a proprietary Remote Resource management and one of the largest networks of highly-skilled software engineers, Framework Science can provide specialized expertise and support to companies operating in this rapidly-evolving field with automated payroll and lower wire transfer costs.



TeamStation is a proprietary SaaS platform used by over 30 U.S. Technology companies to build, manage, scale and pay software teams across Latin America,

"We are thrilled to be able to offer such a unique and valuable service to companies looking to hire software engineers," said Jesus Romero, CFO of Framework Science. "Our focus on cost-effectiveness, AI-powered processes, and fintech payments set us apart from other providers.

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*Jesus Romero*

We are confident that we can help companies achieve their goals faster and more efficiently than ever before.”

As more and more companies look to nearshore staffing as a solution to the challenges of hiring and managing tech talent, Framework Science is poised to play a leading role in this rapidly-growing industry. With its cutting-edge technology, cost-effective solutions, and specialized expertise, Framework Science is the go-to choice for

companies looking to build and manage top-performing software engineering teams.

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