42 LINES

BRINGING A COMPLEX VISION TO LIFE

Building Infrastructure with Agility and Speed

OUR CUSTOMER

Launch Consulting Group is an entrepreneurial business and technology consultancy that focuses on cloud, data, and machine learning to help clients navigate human-centered digital transformation. They help businesses navigate from current state to future state and use technology and creativity to fuel their solutions.

launch

THE CHALLENGE

Launch had an opportunity with a Fortune 50 company to design, build and launch a major platform. However the timeline was extremely aggressive, with only a handful of months to build all of the software, infrastructure and integrations. The end client had very strict data handling and security requirements and wanted all systems hosted in Amazon Web Services, completely separated from all other AWS accounts and external networks. Launch needed a team of AWS experts that could begin working immediately to strategically problem solve and deliver the customized infrastructure solution required to keep the software development and project timeline on track.

We partner with institutions that educate, advocate and enrich the lives of others. Their projects go beyond achieving simple business goals—they strive to fulfill missions that make a lasting impact today, and into the future.

THE SOLUTION

To help Launch achieve their goals and meet their deadline, we provided a swift assessment of the infrastructure landscape and a team of certified AWS experts dedicated to their mission. Our specialists partnered with Launch to remove obstacles quickly and built tailored solutions that provided the infrastructure to meet the end client's strict requirements. Our senior team was able to begin work immediately; taking rough ideas and requirements and rapidly turning them into functioning infrastructure. Our extensive experience with AWS and history of developing leading edge technology enabled us to effectively identify any discrepancies in the AWS platform and develop a strategy that included custom-coded solutions to fill these gaps, creating a superior end solution.