

Job Description Analysis

Qualifications

Qualifications:

- 12+ years of hands-on software development and application design experience, with a strong track record of delivering data-intensive, scalable software products.
- 2+ years of experience leading engineering initiatives, driving technical direction, and/or mentoring team members through architectural and project-level decisions.
- Bachelor's or Master's degree in Computer Science or a related field, or equivalent industry experience.
- Demonstrated ability to solve complex technical and business problems across diverse and evolving software architectures.
- Proven success working both independently and collaboratively on mission-critical initiatives in fast-paced environments.
- Experience contributing to or thriving within rapidly growing engineering teams is a strong plus.
- Deep expertise in designing, building, and operating high-scale high-availability systems.
- Engineers with experience in C# .NET or Python are encouraged to apply, provided they demonstrate a strong willingness to transition into and develop expertise within Tenna's JavaScript/Node.js centric technology stack.
- Strong proficiency in JavaScript and HTML/CSS with a solid understanding of front-end fundamentals, is preferred.
- Hands-on experience with Node.js, especially within microservices architectures, is highly preferred.
- Robust experience with SQL databases; familiarity with NoSQL solutions is a plus.
- Proficiency in containerized deployments using tools like Docker Kubernetes experience is a plus.
- Familiarity with large-scale data pipelines and distributed systems is highly desirable.

Solid experience working within Amazon Web Services (AWS), particularly with services like EC2, S3, VPC, Elasticsearch, and Kinesis.

Keywords

software development	
application design	
strong track record	
leading engineering initiatives	
driving technical direction	
mentoring	
high-availability systems	
C#	
.NET	
Python	
Javascript	
Node.js	

Cancel

Finalize