DANIEL SAUCEDO

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PROFESSIONAL SUMMARY

Highly skilled Full Stack Engineer with 6+ years of experience designing, developing, and scaling web applications. Expertise in both frontend and backend technologies, specializing in building high-performance, scalable APIs and consumer-facing applications. Proven ability to lead end-to-end development, optimize databases, and deploy solutions in cloud environments. Passionate about fintech, payments, and security, with experience working in agile, fast-paced environments alongside elite engineering teams.

SKILLS

- Java, Python, JavaScript, TypeScript, C++
- React.js, Next.js, HTML, CSS
- Node.js, Express.js, Spring Boot, RESTful API development
- Docker, Kubernetes, Git, GitHub, Kafka
- PostgreSQL, MySQL, NoSQL
- AWS, GCP, Cloud Foundry
- Microservices, Scalable APIs, High-Traffic Systems

WORK HISTORY

02/2021 to Current
Software Engineer II
JPMorgan Chase – Plano, TX
- Designed and deployed scalable microservices architecture, improving system reliability and reducing downtime.
- Developed RESTful APIs using Node.js, Java, and Spring Boot, integrating with databases like PostgreSQL and MySQL.
- Optimized cloud-based applications deployed on AWS and Cloud Foundry, enhancing performance for high-traffic systems.
- Led end-to-end feature development in a fast-paced agile team, collaborating with engineers across different domains.
- Built responsive frontend experiences with React.js and TypeScript, improving user engagement and usability.
- Integrated payment processing APIs and security best practices, ensuring compliance and secure transactions.

05/2019 to 08/2020
Software Engineer
Raytheon – El Segundo, CA
- Developed backend systems to process and optimize tactical radar data, enhancing system efficiency and accuracy.
- Built high-performance data processing tools in Python and Java, improving computational performance by 20%.
- Created scalable API frameworks, ensuring seamless integration between firmware and software.
- Engineered a user-friendly GUI with React.js, streamlining data input and analysis for engineers.
- Implemented data structures and optimization algorithms, improving system efficiency by 15%.

EDUCATION

Bachelor of Science: **Computer Engineering, Minor in Cybersecurity**
Texas A&M University - College Station, TX | Cum Laude