

Preshus Throne

Lead Software Engineer

Profile

I am a Lead Software Engineer with over 5 years experience in the industry. I have gained a vast amount of knowledge and expertise in software engineering during my time working on various projects. My key strengths lie in leading and motivating teams to achieve their best, as well as being able to find innovative solutions to complex problems. I am also an excellent communicator, both written and verbally, which has helped me build strong relationships with clients and colleagues alike.

Employment History

Senior Lead Software Engineer at Facebook, CA

Mar 2022 - Present

- Led a team of 4 software engineers in the development of a new customer loyalty program for Acme Corp. The program increased customer satisfaction by 15%.
- Developed a new online ordering system for XYZ Inc. that doubled sales within the first month after implementation.
- Wrote code that was used in mission-critical aerospace systems, resulting in 0 defects over 3 years and reducing testing costs by 50%.
- Enhanced an e-commerce platform to load 10x faster during high traffic periods while ensuring 99.999% uptime during those times.
- Led engineering efforts on 2 mobile apps that were downloaded more than 1 million times each from App Store and Google Play combined.
- Implemented multiple security features on various web applications which prevented data breaches and protected user information.

Lead Software Engineer at Google, CA

Aug 2017 - Feb 2022

- Led a team of 10 software engineers in the development of a new product line that increased company revenue by 15%.
- Architected and implemented an automated testing system that reduced QA time by 50%.
- Developed and maintained APIs used by 3rd party developers, resulting in 100+ integrations with our platform.
- Created a microservices-based architecture that improved scalability and resilience for our flagship product.
- Led the transition from monolithic to distributed systems, allowing for faster deployments and higher uptime.
- Coached junior engineers on best practices and mentored 5 employees through their first promotion.

Education

Bachelor of Science in Computer Science at The University of Southern California

Aug 2013 - May 2017

In my Bachelor of Science in Computer Science coursework, I learned how to design and implement software solutions to complex problems.

Details

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Links

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Skills

Object-oriented programming

Software engineering principles

Agile methodology

Code management tools (e.g., Git)

Unit testing and debugging techniques

Relational database systems (e.g., MySQL, Oracle)

Experience with a specific coding language (e.g., Java, Python)

Languages

English

German

Hobbies

Biking

Hiking

Running