

Shant Hovagimian, Junior Software Developer

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LINKS

[Linkedin](#), [Github](#)

PROFILE

Skilled software engineer with expertise in frontend and backend development. Excelled in efficiency, testing, robust design, and innovation.

PROFESSIONAL EXPERIENCE

Jun 2023 — Aug 2023

Software Engineer, Capital One

Mclean, VA

- **Cloud Computing:** Achieved real-time data fetching and management by integrating CloudWatch logs using a Python backend
- **Testing & Quality Assurance:** Led end-to-end (e2e) testing using Playwright and unit testing, enhancing code coverage and product reliability
- **DevOps & Continuous Integration:** Pioneered setup of Docker API, Lambda functions, and pipeline deployment, optimizing development workflow
- **Coding & Development:** Advanced event handling with Debounce functions, resolving tree refresh issues and improving user experience
- **Innovation & Problem Solving:** Identified and resolved rendering, node operation, and alert issues, showcasing analytical and innovative problem-solving abilities

Sep 2022 — Jun 2023

Software Engineer, Standard Vision

Glendale, CA

- **UI/UX Development:** Leveraged React and Tailwind CSS to design an intuitive mobile application, incorporating animations, alerts, and gestures
- **Problem Solving:** Identified and resolved critical frontend issues, resulting in a 30% reduction in bug reports and contributing to a 15% enhancement in application stability and performance
- **Testing & Quality Assurance:** Orchestrated a robust unit testing framework using Jest, leading to a 25% increase in code coverage and ensuring a higher reliability rate production environments
- **Collaboration & Innovation:** Championed various product improvements and bug fixes, with over 80% of suggestions being adopted by the team

Jun 2022 — Aug 2022

Software Engineer, Capital One

Plano, TX

- **Java Spring & Backend Development:** Incorporated Java Spring to architect and refine backend functionalities, achieving an increase in scalability by utilizing optimized data structures and design patterns
- **Collaboration & Planning:** Spearheaded continuous refinement meetings and effective project planning, resulting in a 25% acceleration in development timelines and enhanced alignment with stakeholder expectations
- **Database Design & Architecture:** Innovatively designed DynamoDB schema and authored essential documentation on Confluence, contributing to improvement in database robustness and responsiveness
- **Software Development:** Engineered features such as document metadata extraction and storage, achieving a 10% reduction in code complexity and handling edge cases seamlessly, leading to more robust application performance
- **Testing & Quality Assurance:** Elevated code quality by crafting and enhancing JUnit tests across diverse scenarios and utilizing Apache JMeter for performance testing, achieving an increase in test coverage

EDUCATION

Aug 2021 — May 2024

Bachelor of Computer Science, California State University, Los Angeles

Los Angeles

Aug 2019 — May 2021

Associates of Mathematics, Glendale Community College

Glendale

SKILLS

Github

Database Design & Architecture

Agile Development

Software Development:

Javascript

Testing & Quality Assurance