

OVESH SHAIKH

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PROFESSIONAL SUMMARY

Software Engineer with mid-level experience delivering cloud-based SaaS products end-to-end. Led development of a full-stack SaaS application using React, Python and Java, integrating REST APIs and AI-driven features that reduced response time by 30%. Consistently resolved production incidents and drove code quality through OOP design and Agile collaboration. Seeking to apply proven full-stack expertise to accelerate scalable solutions for a forward-thinking tech team.

SKILLS

- **Languages:** Python, Java, JavaScript
- **Frontend:** React, HTML, CSS
- **Backend & Platform:** Django, Node.js, REST APIs, Deployment tooling (exposure)
- **Cloud & Tools:** AWS, Docker, Jenkins, Git/GitHub
- **Databases:** MySQL, PostgreSQL, MongoDB
- **DevOps Exposure:** CI/CD pipelines, Deployment workflows, Cloud Environments
- **Foundations:** OOP, Data Structures, Linux, Agile

PROFESSIONAL EXPERIENCE

PDDN Inc

Jan 2026 - Present

SOFTWARE ENGINEER

Fremont, CA

- Built and maintained SaaS web applications using React for the front end and Java/Python for the back end, committing code via GitHub and delivering reliable functionality for users.
- Developed RESTful APIs in Java and Python, integrating MySQL for data storage, which enabled other services to retrieve data efficiently.
- Improved code quality by applying OOP principles and modular design, and by debugging with IDE tools, resulting in fewer runtime errors.
- Collaborated with senior engineers through code reviews on GitHub and Agile sprint planning, accelerating feature delivery.
- Assisted in integrating AI/LLM features using Python libraries, enhancing application workflows with automated text generation.

Green2Gold

Mar 2025 - Dec 2025

SOFTWARE ENGINEER INTERN - (FULL STACK)

Remote (Simi Valley, CA)

- Built and maintained backend services with Python (Django) and REST APIs for SaaS applications, enabling reliable data access for multiple client platforms.
- Developed React frontend components that integrated with backend services, improving user interface responsiveness and supporting seamless data interaction.
- Improved system reliability through performance optimization, debugging, and production issue resolution.
- Collaborated in an Agile team through code reviews, testing, and CI/CD pipelines, accelerating release cycles and ensuring code quality.
- Worked on internal tools supporting deployment workflows and application reliability in CI/CD environments.

PROJECTS

TRAIN TICKET BOOKING SYSTEM | [GitHub](#)

- Designed a modular backend system supporting booking, cancellation, and seat availability workflows.
- Implemented service-layer logic with validation to prevent inconsistent system states and race conditions.
- Applied clean architecture principles and object-oriented design to improve maintainability and readability.

MERN SOCIAL MEDIA APPLICATION | [GitHub](#)

- Developed REST APIs with JWT-based authentication and role-based access control.
- Built responsive React interfaces for post, profile, and feed management.
- Emphasized maintainable API design, clean code practices, and testing.

EDUCATION

Cleveland State University

Dec 2024

Master of Science, Computer Science

Cleveland, OH

- **Coursework:** Algorithms, Database Systems, Distributed Computing, Software Engineering, Embedded Systems