Shubham Keluskar

8779102650 shubham57228@gmail.com LinkedIn Github

Summary

Software Engineer with more than 1 year of experience building and maintaining backend systems using **Java** and **Oracle SQL**. Skilled in debugging production issues, optimizing database queries and automating workflows with shell scripts. Collaborative team player and quick learner. Seeking a Software Developer role.

Education

Mumbai University **Dec. 2021 – May 2025**
Bachelor of Engineering in Computer Science (CGPA: 7.9) *Mumbai, Maharashtra*

Relevant Coursework

- Data Structures
- OOPs
- Database Management
- Operating Systems
- Computer Networks
- Web Development
- Machine Learning
- Artificial Intelligence

Experience

VIP **July 2025 – Oct. 2026**
Software Engineer Trainee *Mumbai, Maharashtra*

- Delivered production hotfixes in **Java** with senior engineers, fixing defects in backend code.
- Debugged critical production issues by tracing root causes through **application logs, Java code and Oracle data** in **DBeaver**, and worked with senior engineers to fix them.
- Optimized slow **Oracle SQL** queries using **DBeaver**, reducing execution time by more than **30%**.
- Automated **6 recurring batch jobs** with **shell scripts and cron**, replacing manual runs, with email alerts.

Projects

Fitness Tracker Microservices | *Java, Spring Boot, PostgreSQL, MongoDB, RabbitMQ* | GitHub **Oct. 2026**

- Built user, activity and AI-recommendation microservices in **Java** and **Spring Boot** with **REST APIs**, using PostgreSQL (Spring Data JPA) and MongoDB.
- Set up **Eureka** service discovery so services register and call each other, validating users before saving activities.
- Used **RabbitMQ** to send activity events to the AI service, which calls the **Gemini API** for recommendations.

Sawari | *React, Tailwind CSS, JavaScript, MongoDB* | GitHub **March 2025**

- Designed a responsive UI with **React** and **Tailwind CSS** using reusable components for faster development.
- Created **Express** routes and **REST APIs** to connect the React frontend with the backend.
- Managed user and ride data using **MongoDB** with efficient **CRUD** operations for reliable data handling.

LOR Management System | *HTML, CSS, JavaScript, PHP, MySQL* | GitHub **April 2024**

- Created a user-friendly and responsive frontend using **HTML, CSS and JavaScript**, making it easy for students, faculty and the Head of Department (HOD) to interact with the Letter of Recommendation (LOR) system.
- Built the PHP backend and connected it to a **MySQL** database for storing and managing LOR records.

Technical Skills

Languages : Java, SQL, Python, PHP, JavaScript, Shell Scripting, HTML, CSS
Frameworks & Middleware : Spring Boot, Spring Data JPA, REST APIs, Microservices, RabbitMQ, Eureka, Express, React, Tailwind CSS
Databases : Oracle DB, PostgreSQL, MySQL, MongoDB
Tools : Maven, Git/GitHub, Docker, Postman, IntelliJ IDEA, VS Code, DBeaver, Linux, Cron
AI : Prompt Engineering (Claude, Gemini)
Soft Skills : Leadership, Time Management, Teamwork, Communication

Internships

Vidhyak Bharti **Dec. 2024 – March 2025**
Web Developer Intern *Virtual*

- Built a responsive NGO website using **HTML, CSS, JavaScript and Bootstrap** with a clean, user-friendly UI.
- Used **Git and GitHub** for version control to manage and update the website code.

Achievements

- Secured **2nd Runner-Up** in VIP's internal **AI Hackathon**.

Certificates

- Udemy: Web Development Bootcamp 2024 Certificate — Oracle SQL Bootcamp 2025 Certificate