

Soham Bhalerao

8432941738 — bhaleraosoham07@gmail.com [✉](#)

[LinkedIn](#) [✉](#) — [GitHub](#) [✉](#) — [Leetcode](#) [✉](#)

Summary

A dedicated backend developer with a solid background in Rust, JavaScript, and database improvement. I am currently studying for a Bachelor of Engineering (BE) at Sinhgad Institute of Technology and Science. I have practical experience in designing and improving high-performance APIs and building scalable backend systems. I am passionate about system design, data security, and performance tuning, and I have experience integrating third-party services and managing cloud infrastructure. I want to use my backend development skills to create reliable and efficient solutions for real-world applications.

Skills

- **Programming Languages:** Java, JavaScript, Solidity, RUST, C++, Python
- **Frameworks/Libraries:** React.js, NodeJS
- **Tools/Technologies:** Git, GitHub, PostMan
- **Databases:** SQL, PostgreSQL
- **UI Frameworks:** Tailwind, JavaFx

Experience

- **Backend Developer Intern**
IntelliConnectQ Analytics - Sept 2025 to Present - [IntelliConnectQ Analytics](#) [✉](#)
 - Specializing in High-Performance API Design & Database Optimization Driven backend developer with hands-on experience building scalable REST APIs and database-driven applications.
 - Currently interning at Intelliconnect Analytics, working with Rust, Axum, and PostgreSQL to design, implement, and optimize backend systems for production use.
 - Strong focus on performance tuning, clean architecture, and secure data handling
 - Adept at solving complex backend challenges, integrating third-party services, and collaborating with cross-functional teams to deliver reliable, maintainable software.
- **JavaScript Development Intern**
RanchiMall - Nov 2024 to Feb 2025 - [FloPay](#) [✉](#)
 - Contributed to blockchain-based application development with a focus on Ethereum and USDT integrations.
 - Enhanced the functionality of web applications by implementing features for sending Ethereum-based USDT
 - Leveraged libraries like `ether.umd.min.js` for efficient blockchain interactions.
 - Collaborated on projects adhering to RanchiMall's standardized UI design principles.
 - Gained hands-on experience in JavaScript and Blockchain ecosystems.
- **Blockchain Trainee**
QuadB Tech - Mar 2025 to Apr 2025 - [Training](#) [✉](#)
 - Developing and deploying smart contracts and consensus protocols on various blockchain platforms.
 - Building and optimizing backend services for decentralized applications (DApps)
 - Writing robust, maintainable code with RUST.
 - Supporting the deployment and integration of blockchain solutions
 - Gained hands-on experience in Rust and Blockchain ecosystems.

Projects

MEMORA-AI

[Memora-AI](#) 

Main Technologies Used: CloudFlare, Firebase Realtime Database and Authentication, ReactJS , TailwindCSS

-A smart gallery application developed named Memora AI, which is a project that seeks to combine facial recognition and photo management using AI -Designed the Application to manage and share moments with friends hasslefree without need for segregation

-Built and deployed a user-authenticated image upload application using Firebase Realtime Database and Cloudflare for media hosting.

FLOPAY

[Flopay](#) 

Main Technologies Used: Core-JavaScript, BlockChain

-FLO Pay simplifies the process of verifying payments with third parties. This platform departs from the conventional monthly-based system and instead adopts a task-based approach.

-In addition to making payments in Rupees, users can utilize their Rupee tokens to purchase or engage with Ranchi-Mall's financial products, including the Exchange Market and Blockchain Bonds.

Movies Explorer App

[Movie Explorer Link](#) 

Main technologies used: React Js, Redux, WebRTC

-Developing a Movies Explorer Application using ReactJS and Web APIs that displays movies according to the users.

-Fetches the data from the API related to the movies IMDB ratings,Casting and budget and displays in user friendly manner.

Education

Sinhgad Institute of Technology and Science

Bachelor of Engineering,Information Technology

Nov 2022 - Present