Shivsambh Bhujbal

https://www.linkedin.com/in/shivsambh-bhujbal-75987a1b8

GitHub: https://github.com/shivabhujbal

EDUCATION

Savitribai Phule Pune University

Bachelor of Engineering (B.E.) Mechanical; CGPA: 8.02

SPPU, Pune JUN 2023

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SKILLS SUMMARY

• Backend: Java 8, Spring Boot 3

• Frontend: Javascript, ReactJs, HTML5, CSS3

• Database: MySql, PLSQL

• Tools: Docker, Git, Github, Vercel

EXPERIENCE

AI Variant Remote

Software Developer Intern

OCT2023-DEC2023

- : Developed a RESTful API using Spring Boot and Java 17, enhancing the backend functionality of product, which streamlined data processing and improved response time.
- : Led a team of 6 interns, coordinating tasks and ensuring the timely completion of project milestones, while fostering a collaborative and productive working environment.
- : Designed and optimized MySQL databases, ensuring efficient data storage and retrieval, which reduced query execution time by 20 percent and improved overall application performance.
- \circ : Implemented 5 new endpoints in the API, significantly expanding the functionality and providing enhanced capabilities for client applications.

PROJECTS

User Verification - Phone and Email OTP Verification

JUL 2024

Vercel: https://mobile-otp-verification-firebase.vercel.app/ Vercel: https://email-otp-verification-react.vercel.app/

- \circ : Verified 50+ user email addresses using EmailJS for secure registration, ensuring accurate and reliable email validation in ReactJS.
- : Engineered phone OTP verification leveraging Google Firebase for enhanced authentication, implementing a secure and user-friendly verification process.
- : Integrated a 2-layer verification system combining email and phone OTP for robust security, providing comprehensive user authentication and User Verification.
- \circ : Deployed a seamless user verification process on Vercel, combining email and phone validation for over 50+ users.

Chat Application

 $MAR\ 2024$

GitHub: https://github.com/shivabhujbal/Company-Social-Group.git

- \circ : Executed role-based access control, allowing admins and users to manage, create and update group with 99 percent efficiency.
- : Ensured application reliability and quality through rigorous unit testing with JUnit and API testing with Postman, reducing bugs and enhancing overall stability by 40 percent.
- : financed Java frameworks such as Spring Boot, Spring Data JPA, Hibernate, and JDBC for streamlined backend development, resulting in a 30 percent reduction in development time.
- : Administered database indexing and query optimization, resulting in a 50 percent improvement in data retrieval speeds.

Video Subtitle Sync Application

JAN 2024

GitHub: https://github.com/shivabhujbal/video-subtitle-app-backend.git

- : Incorporated features for users to upload, delete, and synchronize videos and subtitles seamlessly.
- : Enhanced user experience by 40 percent through intuitive interface design using HTML, CSS, and Bootstrap.
- : Guaranteed data integrity with a 99.9 percent reliability rate through robust MySQL database management.
- \circ : Leveraged Java 17 (Springboot), JavaScript (ReactJs), HTML, CSS, Bootstrap, and MySQL for comprehensive functionality and user interface design.

CERTIFICATION

• Java Fullstack Development - ExcelR Solutions