Harsh Fulzele

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TECHNICAL SKILLS

Languages and Frameworks: **ReactJS, Java, Spring Boot, JUnit, NodeJS, JavaScript**, SQL, C++, HTML/CSS, Docker, Kubernetes, Jenkins.

Skills: Data Structures, Algorithms, Web Development, Object Oriented Programming, Operating System, DBMS, Computer Networks.

EXPERIENCE

Persistent Systems. Sep 2023 – Present

Software Engineer.

Nagpur, Maharashtra.

- · Collaborated in the development of a comprehensive Guided Tour Agency system.
- · Users make booking for Tour Batch can add participants, total amount and booking will be shown.
- · Authentication and Authorization for Customer and Admin implemented with JWT Tokens.
- · Junit Testing of Controllers and Service with 90% of test coverage in SonarQube.

MAD Algos.

Nov 2022 – April 2023 *Intern*Virtual, India

• Developed feature of **salary hike** (Salary negotiation) at which help user in interviews.

- · Created the Explore Page for easy access to user for most relevant package to prepare for interviews.
- · Implemented features that schedule meet with mentor and mentee using Google meet and Google Calendar API.

Gorismo DEV
Nov 2022 – Jan 2023
Intern
Virtual, India

• Enhance the Front-End for **User friendly experience** for converting gym enquiry to gym member.

· Understand complex database Structure and Relationships between tables.

EDUCATION

Government College of Engineering Amravati.

Amravati- MH

B.TECH: Computer Science, CGPA: 8.68

2019 – 2023

Pt. Bccharaj vyas Vidyalaya Nagpur

Nagpur, Maharashtra

Class 12th: State Board, %:80.15

2018-2019

PROJECTS

Blog App / NextJS, GraphQl, JavaScript

GitHub

- Developed the Blog app where you can **post Blogs and Articles**.
- · Added Comment section for each blog, where user can add comment regarding posts and articles.
- Used GraphQL for easy retrieval for post data and show on front-end using NextJs.

Portfolio Site | JavaScript, HTML, CSS

GitHub

- · Created for showcasing front-end skills.
- · Static site with Navbar, Slider, Cards, Grid.

LangA | Android, Java, TensorFlow, OpenCV, MediaPipe, Python.

- · Created For deaf and muted person for translating sign-Language to text.
- Used **Trained Model with different hand-gesture** images and recognized it in real-time.
- TTs (Test to Speech) Feature for better communication with deaf persons.
- · Dictionary Added for learning sign Language.

CERTIFICATIONS

PDEA (Persistent Digital Engineering Academy)/Core Java, Database, Spring, REST API, Maven, Cloud Basic AWS, JUnite...

• Identified As Junior Java Backend Developer in Persistent System.

INTERESTS & ACHIVMENTS

- · Solved over 250+ DSA problem on leetcode and GFG, participated in Hackathons.
- 99.54 %ile in MH-CET Entrance Exam.
- · Journal Writing, Cricket, Listing Music.

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