Sujit Sanjay Gholap

(+91) 7219411503
Pune, Maharashtra
sujit.gholap2306@gmail.com

Full Stack Developer

Github
LinkedIn

EDUCATION

Jayawantrao Sawant College Of Engineering   **July 2020 – June 2024**
Bachelor of Engineering in Computer Engineering, Pune – 9.015 CGPA   *Pune, Maharashtra*

PMC's Rajiv Gandhi Academy Of E-Learning   **July 2018 — June 2020**
XII th — 74%   *Pune, Maharashtra*

Jawahar Navodaya Vidyalaya, Takli Dhokeshwar, Ahmednagar   **June 2013— March 2018**
X th — 91.8%   *Ahmednagar, Maharashtra*

SKILLS

Languages :   Java, Python, Javascript, SQL, C++
Development Tools :   Git, Github, VS Code, MySQL, Workbench, Cloudinary, Figma
Framework :   ReactJS, Bootstrap, NodeJs, ExpressJs, React-Router, Redux, Spring boot, Tailwind CSS
Databases :   MySQL, SQLite, MongoDB
Coursework :   Object Oriented Programming, Database Management Systems, Data structures and Algorithms

PROJECTS

JobHunt Platform   **June 2023 - July 2023**
Project Link :https://sujitjobhunt.ccbp.tech/

- The Job Hunt is a dynamic web application designed to streamline job searching.
- Developed using **React.js**, **Tailwind CSS**, **Node.js**, **Express.js**, and **SQLite** for **E2E** integration.
- Secure authentication using **bcrypt** for password hashing. Implemented **JWT**(JSON Web Token) for secure authorization and session management.
- Implemented efficient **State Management** using **Redux Toolkit** to optimize component interactivity and tested application using **Jest**.

SwiftStream   **Aug 2023 – Oct 2023**
Project Link :https://swiftstream.ccbp.tech/

- Developed a scalable and seamless streaming platform using **React.js**,**Node.js**, **React-Redux** and **React-Router** powerderd by **Youtube's Live API** .
- Implemented **debouncing** for dynamic search and optimized it by storing results in the cache using **Redux**.
- Implemented category-based filtering for enhanced content-discovery.
- Utilized **RESTful** APIs to enhance data communication between frontend and backend.

Sorting algorithms Visualizer   **Mar 2023 - May 2023**
- Used Tech: HTML, CSS, JavaScript, and ReactJs.
- Tool that allows users to observe and comprehend the process of sorting algorithms in action. It helps users understand how different sorting techniques work and how they differ in terms of efficiency and performance.
- Bubble Sort, Selection sort, Insertion sort, Merge sort, Quick sort.

INTERESTS

- UX Designing.
- Problem Solving.
- Continuous Learning.
- Open Source Contribution.
- A geopolitical Enthusiast.

ACHIEVEMENT

- NSO Rank 3: Secured 3rd school rank in National Science Olympiad.
- Competed in Regional Level Basketball.
- Secured a position in TVS credit Epic Challenge among top 100.