

Shubham Sapkal

B. Tech In Computer Engineering
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EDUCATION

- **G. H. Raisoni College Of Engineering & Management, Pune** 2024
B. Tech In Computer Engineering CGPA: 8.6
- **Government Polytechnic Mumbai** 2021
Diploma In Computer Engineering Percentage: 92.93

PERSONAL PROJECTS

- **DreamSponsor** Nov' 23 - Now
Tech Stack: React.js, Node.js, Express.js, MongoDB
 - Implemented a robust MERN stack solution, integrating React and Node.js to enhance frontend and backend capabilities, resulting in a 30% increase in system efficiency and a 25% reduction in bug incidents, elevating software quality assurance standards.
 - Engineered an innovative Application to showcase user projects on the website, enabling direct funding from interested parties upon project approval, resulting in a 40% increase in project funding within the first quarter.
- **Great Quotes** July' 23 - July' 23
Tech Stack: React.js, Node.js, Express.js, MongoDB, hosted on Netlify
 - Optimized front-end performance by leveraging ReactJS framework; seamlessly integrated Fetch API with Firebase Realtime Database, resulting in a 40% improvement in data retrieval and management efficiency.
 - GitHub link: <https://github.com/shubham-sapkal/great-quotes>
 - Deploy link: <https://shubham-greatquotes.netlify.app/>
- **TODO List APP** May' 23 - May' 23
Tech Stack: React.js, Node.js, Express.js, MongoDB, hosted on vercel and render
 - Optimized task management workflows by implementing a feature-rich ToDo app using the MERN stack; seamlessly integrated MongoDB, Express.js, React, and Node.js for a robust and responsive experience, increasing team productivity by 40%.
 - GitHub Link: <https://github.com/shubham-sapkal/to-do-list>
- **DivineGPT** May' 23 - May' 23
Clone to the ChatGPT made purely with the vanilla JS,
 - Leveraged vanilla JS to build interactive features, harnessed the OpenAI API for natural language processing, and implemented Node.js for efficient server-side functionality.
 - GitHub Link: <https://github.com/shubham-sapkal/divineGPT>

INTERNSHIPS

- **Pexilim** Dec' 23 - present
Full Stack Developer Intern
 - During my full-stack developer internship at Pexilim, I significantly boosted project efficiency by implementing strategies to accelerate database queries, resulting in a notable 15% reduction in page load times.
 - Spearheaded the development of Pexiflow, a portfolio generation platform, utilizing React.js for frontend, Node.js for backend, and MongoDB for the database.
 - Achieved a 40% increase in user engagement by implementing personalized portfolio showcases based on user data and selected templates.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Java, Python, Javascript

Developer Tools: Git, Github, Bootstrap

Frameworks: AngularJS, ReactJS, NodeJS, Express.js, JDBC, Servlets, JSP

Databases: SQL, Mysql, NoSQL, MONGODB

Soft Skills: Communication, Team Lead, Critical Thinker, Problem Resolver, Quick Learner

POSITIONS OF RESPONSIBILITY

- **TNP Coordinator Head**, Training & Placement Cell, GHRCEM 2021-Present

ACHIEVEMENTS AND CERTIFICATION

- **100+ codes on leetcode** <https://leetcode.com/shubhamsapkal/>
- **200+ codes on GeeksForGeeks** <https://auth.geeksforgeeks.org/user/sapkalshubham2002>
- **Java Developer Certification** TNSIF Foundation