

BUDDHABHUSHAN SIRSAT

Engineering Undergraduate

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📍 Pune - India

in [Linkedin](#)

📄 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

ITJOBXS

📅 July 2023 – Dec 2023 📍 Remote, India

- Worked on the Design and Development part of fully responsive webpage for a particular section of ITJOBXS.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing the fake bots and posts.
- Integrated Recaptcha with website - Google Layer of Protection for websites.
- Tech Stacks : HTML, CSS, JS, Bootstrap, Node.js, MongoDB.

ACHIEVEMENTS

- Solved Over 800+ DSA Problems on [LeetCode](#) + [GFG](#).
- Institute rank 3 on InterviewBit coding platform.
- Institute rank 7 on GFG coding platform.
- Made 20 Personal Projects in Web Development (Frontend + Backend) using Different Web Technologies.

TECHNICAL SKILLS

• Programming Languages

- C++
- Java
- Javascript

• Frameworks & Libraries

- HTML, CSS
- ReactJS, NodeJS, ExpressJS
- MongoDB
- Bootstrap

• Version Control

- Git
- Github

• Other Tools

- Thunder client
- Netlify

COURSEWORK SUBJECTS

- Data Structures And Algorithms
- Object Oriented Programming
- Database Management System

EDUCATION

B.Tech. (CSE) - 7.76 CGPA

Vishwakarma Institute of Information Technology

📅 2022 – 2025 📍 Pune, Maharashtra

Higher Secondary - 92.86%

Sant Tukaram College

📅 2021 📍 Parbhani, Maharashtra

Secondary - 71%

Vivekanand English School

📅 2019 📍 Parbhani, Maharashtra

PROJECTS

TravelHunts

- NodeJS | ExpressJS | MongoDB and Payment API from Razorpay
- Built a Completely Responsive Website allowing users to book and modify tour packages.
- It features a seamless payment system using Razorpay Payment Gateway, enabling secure transactions.
- It also features an OTP-based email verification system during user registration. [Github](#)

Remote Code Execution System

- React | Docker | AWS Lambda | NodeJS
- Built a remote code execution website through AWS Lambda functions using Docker containers, providing users with a platform to execute code securely and efficiently.
- deployed the Docker image to Amazon ECR and configured AWS Lambda functions to utilize this image as their execution environment. [Github](#)

ChatGPT2PDF

- Javascript | NodeJS
- Developed a web application that converts ChatGPT conversations into PDF format.
- Implemented a user-friendly interface for seamless conversion of public ChatGPT chat links to downloadable PDFs.
- Utilized web technologies like HTML, CSS, JavaScript, and node.js to ensure efficient performance. [Github](#)