

SHUBHAM JAISWAR

Govandi, Mumbai, Maharashtra 400043

📞 9821459302

✉ shubhamjaiswar08@gmail.com

🌐 [linkedin.com/in/shubhamjaiswar](https://www.linkedin.com/in/shubhamjaiswar)

🐙 github.com/shubhamjaiswar43

Education

SVKM's Dwarkadas J. Sanghvi College of Engineering

Nov. 2022 – Aug 2026

Bachelor of Technology in Computer Engineering

CGPA : 9.63

KJ. Somaiya College Of Science And Commerce

Mar 2022

HSC, Maharastra (99.31Percentile In MHTCET Entrance Exam)

Percentage : 89.17%

Ramlingam English High School

Mar 2020

SSC, Maharastra

Percentage : 90.00%

Technical Skills

Languages: C/C++, JavaScript, Python, HTML/CSS, SQL

Technologies/Frameworks: Reactjs, Nodejs, Linux, GitHub

Relevant Coursework

- Data Structures
- Database Management
- OOPS
- Discrete Structures
- Algorithm Design
- Operating System

Experience

Synapse

Sept 2023 – Current

ML Developer

AIML Committee

National Student Data Corps(NSDC)

Mar 2023 – Current

Web Developer

AIDS Student Chapter

Projects

X-Clone | Reactjs,Nodejs,MongoDB

github link - December 2023

- Developed A MERN Web Application, crafting a Twitter Clone from scratch.
- Implemented key features such as User Authentication, the ability to follow/unfollow other users, posting tweets, and engaging with content through liking and unliking
- Additionally, the application enables users to explore the followers and followings of different accounts, enhancing the overall user experience.
- The entire user interface was designed and implemented with a responsive design using CSS, showcasing my proficiency in front-end development

iNotebook | Reactjs,Nodejs,MongoDB

github link - August 2023

- Created A MERN Web Application To Note Our Data.
- The application's core functionality involves noting and storing data in the MongoDB database.
- Users can access this data from anywhere by logging in with their email and password.
- The use of a login system ensures that the data is accessible only to authorized users, providing a layer of security.

Foodess | Reactjs

github link - April 2023

- Foodess is a sleek and user-friendly React.js-based web application designed for effortless food ordering
- The responsive design guarantees a smooth interaction across various devices, while the streamlined checkout process.
- Foodess delivers a delightful and efficient online food ordering experience.

Achievements

- Achieved 2nd place in the ACM MPST (Mukesh Patel School of Technology) Duo Competitive Programming Semicode Contest
- Won 1st prize in group competitive programming (Code Bounty) at DJ Sanghvi College of Engineering
- New India Vibrant Hackathon Finalist held in Gandhinagar,Gujarat
- Achieved a peak rating of 1681 on CodeChef, successfully completing 300+ questions, and solved 150+ questions on LeetCode.

Coding Profiles

- https://codechef.com/users/shubham_4701
- https://leetcode.com/shubham_jaiswar_43
- https://codeforces.com/profile/shubham_jaiswar_43