

Saurabh Sambhe

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EDUCATION

- **Shri Guru Gobind Singhji Institute Of Engineering And Technology** Nanded, India
Bachelor of Technology - Computer Science Engineering; CGPA: 8.20 *August 2019 - May 2023*
- **Brijlal Biyani Science College** Amravati, India
HSC - General Science; Percentage: 83.69% *August 2018 - May 2019*
- **Manibai Gujrati Highschool** Amravati, India
SSC - Percentage: 95.40% *June 2016 - May 2017*

SKILLS SUMMARY

- **Frameworks:** Bootstrap, ReactJS, ExpressJS, AngularJS, Tailwind CSS, Next Js
- **Platforms:** Linux, Raspbian, Windows, GIT
- **Databases:** MySQL, MongoDB
- **Softwares:** Photoshop, Blender
- **Languages:** C, C++, Python, JavaScript

EXPERIENCE

ECU Worldwide 1yr 2mos

Mumbai, Maharashtra, India

It is a global logistics company that provides freight forwarding and supply chain management services.

Tech. Stack - Angular, MySQL, Azure DevOps

Graduate Engineering Trainee *June 2023 - Present*

- Worked on the enhancement of Trucking Instruction Phase 2, enabling users to obtain quotes for multiple locations, a feature absent in Phase 1.
- Implemented dynamic banner configuration, allowing users to view banners and highlights tailored to their country and access rights for a specific module.
- I worked on five major value propositions. Additionally, working closely with the support and maintenance group, focusing on enhancing UI/UX and resolving bugs for continuous improvement.

Development Internship *January 2023 - May 2023*

- Worked on Amazon Lex to implement chatbot functionality in the website.
- Worked on implementation of blob storage for files and images on the ECU360 portal for optimizing the performance by offloading static assets

PROJECTS

- **Astronomy - Picture Of The Day:**
 - **Description :** Developed a web application featuring NASA's Astronomy Picture of the Day, showcasing the officially chosen daily astronomical image with accompanying information. The application also allows users to easily explore previous Astronomy Pictures of the Day.
 - **Tech Stack :** React, Bootstrap, API(Nasa's APOD API)
 - **Github-link :**APOD
- **Sailing Schedules SPA:**
 - **Description :** It is a single-page web application where users input country data to access scheduled sailings between them. The application facilitates sorting, searching by ID, and exporting data to Excel format for enhanced user convenience.
 - **Tech Stack :** Angular, Bootstrap, API(Sailing Schedules API)
 - **Github-link :**Sailing-Schedule-POC

ACHIEVEMENTS & COURSES

- **3*** on **Codechef** and **761** rating on **Codeforces**
- **500+** coding problems solved on online platforms **StopStalk**
- Winner of the SIH internal hackathon - 2022
- Interfacing with the Raspberry Pi
- Crash Course on Python

HOBBIES

Playing Cricket, Drawing, Reading, Writing, Travelling