

Sahil Dahekar

Bachelor of Engineering
Pune Vidyarthi Griha's College of Engineering and Technology

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EDUCATION

- **Pune Vidyarthi Griha's Collge of Engineering and Technology, Pune** 2020-24
Bachelor of Technology in Electronics and Telecommunication (Artificial Intelligence and Machine Learning) CGPA: 9.24

PERSONAL PROJECTS

• TMDB Netflix Clone (Live Link)

Build a Single Page Application allows users to watch latest movie trailers and add movies to watchlist

- Used Firebase Authentication(SDK) to facilitate authentication & Cloud Firestore to store data.
- Used TMDB api to fetch latest movie data
- Built using: Reactjs, TailwindCSS , Firebase

• Portfolio Website For Workshop (Live Link)

A simple portfolio website for showcasing projects and skills with animations

- Conducted a workshop on how to build a portfolio website under GDSC as a Web Expert
- Guided and Mentored juniors on web technologies and roadmap to learn web development
- Built using : HTML , CSS , JavaScript , GSAP

EXPERIENCE

• International Conference for Women Empowerment and Gender Equality (Live Link)

Dec 22 - Mar 23

PVGCOET

Offline

- Built a website with modern user interface for the conference advertisement
- The website increased registration by 10% and provided timely updates about the conference
- Built Using: ReactJs , CSS , JavaScript , Netlify

• Mechanical Department Activities Website (Live Link)

PVGCOET

Online

- Built and Deployed a website for showcasing the activities and achievements of Mechanical Department of College
- Built using: React, Tailwind CSS , JavaScript

OPEN SOURCE

• Social Summer of Code (Devfolio Link)

Aug - Oct 22

Social

Online

- Contributed to 2 Open Source web projects (Sukoon , MemoriesApp)
- Fixed bugs like website responsiveness , image responsiveness , improving UI designs , adding animations
- Became the 2nd Top Contributor in the Program with more than 270 contributions
- Technologies Stack: MERN Stack (MongoDB, ExpressJs, ReactJs, NodeJs), HTML, CSS, JavaScript

TECHNICAL SKILLS AND INTERESTS

Technologies: C/C++, Java, Python, Javascript, TypeScript, HTML, CSS

Libraries : Redux , ReactRouter, TailwindCSS, Bootstrap, GSAP

Tools: VScode, Git, Github, Postman

Frameworks: ReactJs, NodeJs, ExpressJs, NextJs

Databases: MongoDB, Firebase, Relational Database(mysql)

DevOps Tools/Technologies: Linux, Docker, Kubernetes

Relevant Coursework: Data Structures & Algorithms, Object Oriented Programming, Database Management System

Areas of Interest: Software Engineering, Full Stack Web Development, Devops & Cloud Computing

POSITIONS OF RESPONSIBILITY

• Web Expert (Google Developers Students Club) - PVGCOET, Pune

Aug - 22 to July - 23

- Assisted junior with learning web technologies and frameworks
- Conducted workshops with hand on activities on technical topics
- Worked on the GDSC official website and added new pages and fixed bugs

• Volunteer (Telecommunication Engineering Students Association) - PVGCOET, Pune

- Helped with Volunteering during non technical event Ablaze
- Worked with Decoration team during sports event Ranasangram