

Varda Suresh Panchal

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🏠 Mumbai, MH

Education

- Bachelor of Technology (BTech) in Computer Engineering, Parul University, India *Aug 2020 - Apr 2024*
- Higher Secondary Education, Vagad Pace Global School, India *Jun 2018 - Apr 2020*

Skillset

Certifications:	Problem Solving, Python, Javascript, React JS
API & Programming:	Rapid API, Openweather API,
Languages:	Java, Python, Javascript, CSS3, HTML5
Frameworks:	React JS, React Native, Django, Tailwind CSS, Bootstrap
Databases:	MySQL
Version control:	GitHub
Other skills:	Data Structure and Algorithms, Analytical Skills, Communication skills

Work Experience

Full Stack Developer intern, Sahayata24X7 *Apr 2024 – Jun 2024*

- Built web application using React.js and Django REST framework, gaining valuable experience in a dynamic startup environment and ensuring seamless data integration and scalability.

Back-end Developer intern, Ignition Nest Labs *Dec 2023 – Mar 2024*

- Worked on the backend of web applications for startups, handling server-side tasks, collaborated with teams. It was a valuable experience, providing practical insights into the world of emerging businesses.

Django developer intern, Infolabz *Jul 2023 - Aug 2023*

- Developed dynamic web applications, handling challenging tasks and engaging in a continuous learning process alongside experienced colleagues. This experience proved to be highly rewarding and significantly enriched professional growth.

Volunteering Experience

Volunteer, WomenTech Network *Feb 2024 – Apr 2024*

- Volunteering at the Women Tech Global Conference (WTGC) provides event management experience, skill development, all while supporting diversity and women's empowerment in tech.

Microsoft Student Ambassador, Microsoft Learn Student Ambassadors *Nov 2023 – Apr 2024*

- Connected peers to the diverse resources offered by Microsoft products. Fostered a collaborative community and promoted the use of Microsoft tools in education.

Open-Source Contributor, Social Summer of Code *Jun 2023 - Jul 2023*

- Collaborated with a diverse and passionate group of individuals and successfully completed two projects: an Apple Vision clone and a blockchain-based QuickTick application. Gained hands-on experience in software development, version control, and open-source best practices.

Open-Source Contributor, GirlScript Summer of Code *May 2023 - Aug 2023*

- Showcased six diverse and impactful projects which includes new projects and feature enhancements. Leveraged skills by working closely with fellow contributors, mentors, and project leads resulting in a fulfilling and impactful open-source journey.

Projects

Travel-Adviser *Dec 2022 - Feb 2023*

- Developed this app to enable users to discover and book high-quality places at affordable rates across the global landscape. It offers compatibility with both Android and iOS operating systems.
- Technology used: **Javascript, React native, Google API, Rapid API, Tailwind CSS, Android studio, Babel**

Craft-Work *Aug 2022 - Oct 2022*

- Implemented customer module of full stack E-commerce website that employs sessions management for enhanced user experience and functionality.
- Utilized technologies: **Python, Django, MySQL, HTML, CSS, Bootstrap**

Pathfinding Visualizer *Jan 2022 - Feb 2022*

- Created this project to comprehend DSA principles alongside **React.JS** learning, while showcasing diverse path-finding algorithms such as Dijkstra, BFS, DFS, and Greedy.

Sorting Visualizer *Dec 2021 - Jan 2022*

- Implemented DSA concepts while gaining familiarity with **React.JS**. It showcases various sorting algorithms like merge sort, bubble sort, heap sort, and quick sort.