Varda Suresh Panchal

✉ vardapanchal@gmail.com   📞 8104406389   [in] [VardaPanchal](#)   ⌂ [VardaPanchal005](#)   🏠 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
Frameworks:	React JS, React Native, Django, Tailwind CSS, Bootstrap, Express
Databases:	MySQL, MongoDB
Other skills:	Docker, Kubernetes, AWS, Helm chart

Work Experience

Associate Engineer, Quickwork   *Aug 2024 – Now*
- Currently working at an automation company, creating bots with automation, integrating apps, and developing MERN websites for international clients, focusing on seamless data integration and scalability using AWS.

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

NebulaThread   *Mar 2025 – Apr 2025*
- Built a Next.js-based SaaS platform that lets users create, schedule, and automate AI-powered web scraping workflows.
- Technology used: **Javascript, React native, Google API, Rapid API, Tailwind CSS, Android studio**

Kubernetes-app   *Feb 2025*
- I deployed a Node.js and MongoDB app on Kubernetes using Minikube, managing deployments, secrets, services, and ingress via raw YAML.
- Utilized technologies: **Kubernetes, MongoDB**

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**