

PRATHAMESH DALVI

Navi Mumbai, Maharashtra

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Education

Patkar Varde College

Bachelor of Science in Information Technology

june. 2020– March 2023

Mumbai, Maharashtra

Ismail Yousuf College

HSC - 12th

june. 2019 – March 2020

Mumbai, Maharashtra

Technical Skills

Languages: HTML5, CSS, JavaScript

Technologies/Frameworks: ReactJS, Next.js, Redux Linux, GitHub

Developer Tools: VS Code

Experience

Softcell Technologies ltd.

Junior Software Developer

July 2023 – Present

Mumbai, Maharashtra

- * Developed and maintained front-end features for a banking product using Next.js, TypeScript, React, and JavaScript.
- * Led end-to-end development, prioritizing user-centric features for email and transaction management.
- * Ensured smooth front-end and server communication by collaborating with the back-end team on API integration.
- * Implemented responsive interfaces, leveraging TypeScript to enhance code quality. Contributed significantly to the successful product launch, meeting all project deadlines. Conducted code reviews and actively optimized performance in agile development sprints.

MELD, Inc

React Native Intern

March 2023 – July 2023

Remote

- * Actively collaborated with cross-functional teams to develop and enhance the Meld app using React Native and Expo .
- * Ensured seamless user experience and improved code quality through the implementation of intuitive UI components and adherence to clean coding principles.
- * Contributed to the successful deployment of the Meld app on both iOS and Android platforms by leveraging React Native and Expo's crossplatform capabilities.

Projects

Cloud-Protect Security Tool | *ReactJS, Next.js, AntDesign*

January 2025 – Currently Working

- * Built a robust tool for conducting cloud security assessments across AWS, Azure, Google Cloud, and Kubernetes environments.
- * Designed a seamless and responsive UI using React and Next.js, enhancing real-time security monitoring and user experience.
- * Integrated automated workflows for continuous monitoring and incident response, proactively identifying and mitigating vulnerabilities.

Email Phishing Simulation Tool | *ReactJS, Next.js, AntDesign, Tailwind Css*

June 2024 – December 2024

- * Developed a responsive and intuitive user interface using React and Next.js, improving user experience and engagement.
- * Engineered customizable phishing scenarios simulating real-world attacks, empowering organizations to assess employee security awareness.
- * Implemented automated training modules and detailed reporting, providing immediate feedback and fostering continuous security awareness.

Email Delivery System (EDS) | *ReactJS, Next.js, AntDesign, Tailwind Css*

August 2023 – May 2024

- * Designed and implemented a responsive, user-friendly interface for the Email Delivery System (EDS) using React and Next.js, ensuring seamless navigation and real-time data updates.
- * Integrated data visualization components to display email delivery metrics (open rates, bounce rates, etc.), enabling users to analyze campaign performance through interactive charts and graphs.
- * Utilized Next.js for server-side rendering (SSR) and static site generation (SSG), improving page load times.