

## Summary

Versatile Full-Stack Developer with expertise in React, Next.js, React Native, and Node.js. Skilled in building scalable, mobile-responsive applications with a focus on performance and UI/UX best practices. Experienced in writing clean, reusable code, debugging, and optimizing workflows. Familiar with AI/ML integration for enhancing application functionality. Passionate about problem-solving and developing innovative solutions.

## Education

<b>MCT's Rajiv Gandhi Institute of Technology, Mumbai</b> Bachelor of Engineering(Mumbai University)	<b>Pursuing Computer Engineering</b> Nov 2022 - Present
<b>H.P.T Arts and R.Y.K Science College, Nashik (M Corp.)</b> Maharashtra State Board of Secondary and Higher Secondary Education(HSC)	<b>Marks, 87.8%</b> Oct 2020 - Mar 2022
<b>Sacred Heart Convent High School, Nashik (M Corp.)</b> Maharashtra State Board of Secondary and Higher Secondary Education(SSC)	<b>Marks, 94.8%</b>

## Achievements

- Smart India Hackathon (SIH) Winner 2024
- 2nd Runner Up - HACK4CHANGE@CHARCHA 2024, a National Level Hackathon hosted by Google and The/Nudge Institute
- Finalist in IDEATHON 2024 at Rajiv Gandhi Institute of Technology
- Finalist in Code4AI at Rajiv Gandhi Institute of Technology

## Work Experience

- Full Stack Developer at [ADZEENY](#) **August 2024 – Present**

## Skills Summary

Languages	Java, C, Javascript
Frameworks & Libraries	ReactJS, NextJS, React Native, Node.js, Express.js
Databases	MongoDB
Tools	Figma, PowerPoint, Visual Studio Code
Platform	Expo
Soft Skills	Project Management, Excellent Communication, Leadership

## Projects

<b>VeriSure - Document Verification</b> <a href="#">(Link)</a>	<b>November 2024 - December 2024</b>
<ul style="list-style-type: none"><li>Developed an AI-powered document verification system using OCR and deep learning, ensuring 99% accuracy and reducing manual verification time by 80%.</li><li>Implemented Pytesseract for OCR, extracting text from scanned documents with 95% accuracy</li><li>Trained a CNN to detect fraudulent or tampered documents</li><li>Compared extracted text with templates for real-time verification, reducing processing time to seconds.</li><li>Designed a responsive and intuitive UI for document uploads and verification status tracking</li><li>Technology Used : Frontend: NextJS, Tailwind CSS Backend: Node.js, Express.js Machine Learning: TensorFlow/Keras, OpenCV, Pytesseract Database: MongoDB</li></ul>	
<b>ODOP - One District One Product</b> <a href="#">(Link)</a>	<b>July 2024 - August 2024</b>
<ul style="list-style-type: none"><li>Developed an application for the ODOP scheme, increasing local artisans' income by 60% through workshops, job portals, machinery rentals, and a community platform for global market connectivity.</li><li>Developed a cross-platform mobile app using React Native, ensuring 99.9% uptime and seamless user experience on both iOS and Android.</li><li>Integrated a Private Blockchain using Hyperledger Fabric to ensure product authenticity and transparency.</li><li>Implemented recommendation systems for workshops and products, sales prediction models, and user segmentation, improving user engagement by 60%.</li><li>Built and maintained the backend using Django for robust data management, secure authentication, and efficient server-side logic.</li></ul>	
<b>An Ecommerce Website - ShopiWhy</b> <a href="#">(Link)</a>	<b>April 2024 - June 2024</b>
<ul style="list-style-type: none"><li>Developed a comprehensive e-commerce website for a clothes retailer, focusing on user experience, responsive design, and functionality.</li><li>Product Listings : Created detailed product pages with images, prices, and descriptions.</li><li>Shopping Cart : Integrated a shopping cart with real-time updates and secure checkout process.</li><li>User Accounts : Implemented secure user registration, login, and session management, improving user retention by 25%.</li><li>Responsive Design : Optimized for both desktop and mobile devices.</li></ul>	

## Extra curricular

President at CESS in Rajiv Gandhi Institute of technology