

Devarshee Gaunekar

+91 8767121606

devarshee.work@gmail.com

in LinkedIn

GitHub

Portfolio

EDUCATION

Goa Engineering College | Farmagudi, Goa
Bachelor of Engineering in Information Technology

Expected Graduation: June 2026
CGPA: 8.01/10

GVMS SNJA Higher Secondary School | Ponda, Goa
Higher Secondary School Certificate (Science)

May 2022
Percentage: 62.5%

A.J. De Almeida High School | Ponda, Goa
Secondary School Certificate

May 2020
Percentage: 86.5%

WORK EXPERIENCE

SDE Intern | *Prover*

July 2025 – Sept 2025

- Developed a scalable web based management system to streamline business operations
- Integrated Backend APIs in the system
- Optimized application performance for better user experience
- Utilized technologies including Next JS, Drizzle ORM, Turso DB, SQL, and Jotai for state management

PROJECTS

Trendly AI | *React JS, TailwindCSS, Express JS, MongoDB, Cloudinary, Gemini API*

Mar 2025 – Apr 2025

- Developed an AI-powered web application to streamline content generation workflows
- Integrated AI models from Eleven Labs and Stability AI for realistic voiceovers and image generation
- Implemented YouTube OAuth 2.0 to authenticate users and automate video uploads via the YouTube Data API
- Added Google and email/password authentication for secure user access

ChainAid | *React.js, Tailwind CSS, Express.js, MongoDB, Ethers.js, MetaMask*

Feb 2025 – Mar 2025

- Developed a decentralized donation platform to ensure transparent and traceable charitable transactions
- Integrated MetaMask wallet for seamless and secure cryptocurrency payments using Ethers.js
- Built a secure admin panel to monitor donations, user activity, and flagged organizations
- Implemented AI-based verification system to detect and prevent fraudulent organizations

CrimBase | *React.js, Tailwind CSS, Express.js, MongoDB, OpenCV, Flask*

Feb 2025 – Mar 2025

- Developed a criminal database system for managing criminal records
- Integrated OpenCV for facial recognition to identify criminals by face match
- Implemented fingerprint-based search functionality
- Implemented access control, granting access only to authorized organizations

TECHNICAL SKILLS

Languages: C/C++, Java, JavaScript, Typescript, Python, SQL, HTML/CSS

Frameworks & Libraries: React JS, Node JS, Express JS, Next JS, Tailwind CSS

Cloud Tools: Docker, Azure

Developer Tools: Git/GitHub, Postman, Figma, Google Cloud Console, Gemini SDK, Cloudinary, Google Colab

CERTIFICATIONS & ACTIVITIES

- Winner** - Goa Police Hackathon 2025
- Postman API Fundamentals Student Expert**
- Open Source Contributor** – GirlScript Summer of Code 2024
- Open Source Contributor** – Hacktoberfest 2024
- Top 8 Finalist** – HackIndia Regional Round 2025