

RAJENDRAPRASATH M

COMPUTER SCIENCE STUDENT




Theni, TamilNadu



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<https://104rajendraprasath.github.io/My-Portfolio/>

EXECUTIVE SUMMARY

Motivated and skilled Computer Science student with strong coding skills hands-on experience in multiple software development projects. Proficient in programming languages, with a strong grasp of web and app development fundamentals. Quick learner with a passion for building efficient, user-friendly applications and collaborating in team environments to solve real-world problems.

TECHNICAL SKILLS

Proficient: HTML, CSS, JavaScript, ReactJS, React Native, Python, Django, Node.js, Express.js, Java(core), MySQL, MongoDB, Git, GitHub, ML & DL Concepts

Familiar: CI/CD concepts, Docker, Kubernetes, Jenkins, Render, Netlify, GitHub Pages, Cloud Computing Concepts

FREELANCE PROJECTS

Full Stack Email System (Jan-Feb 2024)

BCompose, inbox, archive, drafts, and real-time alerts (React, Django, MySQL, REST)

E-Commerce Website Clone (Mar-April 2025)

Auth, product browse, cart, checkout flow (MongoDB, Express, React, Node, Tailwind, Render, Netlify)

Food Ordering App (Jul 2025)

Browse offers & menus, cart, order tracking, authentication (React Native, Node, Express, MongoDB)

AI-Based Violence Detection & Alerting (In Progress). Uses computer vision to detect violent activity from CCTV feeds and send alerts to nearby police stations (Python, OpenCV, TensorFlow, Django & React)

EDUCATION

Bachelor of Engineering -Computer Science And Engineering
University College of Engineering, BIT Campus, Tiruchirapalli

2022-Present | 80.05%

INTERNSHIP EXPERIENCE

Mobile Application Development June 2025 – July 2025

Shahar Technologies OPC Private Limited, Madurai, Tamil Nadu

Built cross-platform features in React Native and integrated Firebase for realtime data & auth.

Cyber Security March 2025 – June 2025

Learnflu (Remote)

Run vulnerability scans, basic pen-testing (Kali Linux), and drafted risk-mitigation notes.

ACHIEVEMENTS

- Participated in the National Cadet Corps (NCC) and trained 50+ cadets to become future leaders.
- Participated in and contributed to open-source projects under Google Summer of Code (GSSOC) 2024.

CERTIFICATION'S

- Artificial Intelligence Fundamentals- IBM SkillsBuild(2025)
- Introduction to DevOps Tools –Simplilearn(2025)
- Complete Data Science, Machine Learning, DL, NLP Course-Udemy(2025)
- Multiple coding boot camps – DevTown & LetsUpgrade