PRANNAV P

CONTACT

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prannav-portfolio.vercel.app/

🎓 EDUCATION

KONGU ENGINEERING COLLEGE B.Sc(Software Systems)-8.17 CGPA 2023-2026.

CHERAN MATRIC HR.SEC. SCHOOL 12 th Grade with 92% of mark 2022 - 2023.

CHERAN MATRIC HR.SEC. SCHOOL 10 th Grade 2020 - 2021.

SKILLS

- C
- Java
- Html,Css
- Python
- React

AREA OF INTEREST

- UI & UX
- Full Stack Development

LEADERSHIP

- IV Coordinator
- Placement Coordinator

OBJECTIVE

Looking to start my career by applying my UI/UX and web development skills while learning through real-world projects and creating clean, user-friendly websites.

PROJECTS

- Built **ElectroStore**, a React-based shopping app with online payments and an AI chatbot to learn React features.
- Created a basic **Online Voting System** mobile app prototype with database-connected users, admins, and candidates.
- Developed and deployed **Fresh Flow**, a React and Firebase application with login, cart features and an admin dashboard for sales tracking.

INTERNSHIPS

- Completed a one-month **Web Development** internship at CodSoft, building a portfolio, landing page and calculator.
- Completed a one-month **UI/UX** internship at CodSoft, designing basic app and website interfaces using Figma.

CERTIFICATIONS

- Certificated on **Azure AI Associate Engineer(AI-102)** in Microsoft in azure cloud service.
- Participated paper presentation at Karpagam Academy of Higher Education in topic of Under water life communication.

ACHEIVEMENTS

- Got an **3ʳᵈ price in academic excellence award** in Kongu Engineering College and got grand of ₹17,500.
- Won first prize in Xackathon(8 hours Hackathon) at **Xenovex Technology Chennai** and won ₹15,000 as grand prize.
- Won **2nd Prize** in Tamil Mandram Hackathon and received a cash award of ₹1500 for Tamil Speech-to-Text application.

COURSES

- Completed a one-credit **Robotics course** in the Mechatronics department, covering basic robotics concepts.
- Completed Python Essential from **Cisco** Networking Academy, demonstrating problem-solving skills and structured thinking