

NAVEEN P

Artificial Intelligence and Data Science Student

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SUMMARY

Focused and driven AI & Data Science student with a strong passion for building real-world technical solutions. I learn new technologies quickly, especially through hands-on, practical work. Skilled at identifying problems early and developing efficient solutions, with a mindset geared toward innovation and continuous improvement.

SKILLS

- **Programming Languages:** Python, JavaScript, C, HTML, CSS, R
- **Frameworks & Tools:** Flask, Streamlit, Flutter, OpenCV, Roboflow
- **Database:** SQLite, SQL, Firebase
- **Machine Learning & AI:** Scikit-learn, NLP, Computer Vision, Speech-to-Text, Mediapipe
- **Software Integration:** Chatbot APIs, Camera-based object detection, Real-time analytics
- **Mobile Development:** Flutter-based cross-platform apps

Problem-solving and analytical thinking, Self-driven and fast learner

PROJECTS

- Face Snap- A Face recognition tool, used in events to detect image of a person using Face.
 - Gym Management - A comprehensive gym management system built with Firebase.
 - Hand-Cricket-Game-with-OpenCV Using Hand Landmark Detection
 - Finance Tracker using React, JS (Personally Using in my father Business)(For demo- [Click](#))
 - Code Room - is a shared virtual space where developers can write and test code together.
 - Fitness Tracker Using Pose Landmark Detection
 - AI Based Electricity Management Software Using Python Flask, Html, JS
 - AI Based Cricket Match Analysis Tool
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EDUCATION

B-Tech in AI and Data Science, Mes College of Engineering, Kuttippuram, Kerala
(Expected graduation: June 2026)

CERTIFICATIONS & ACHIEVEMENTS

- **3rd Prize – KOTEC Hackathon (₹10,000 Award):** Built a real-time traffic management system featuring live map updates, incident detection, and user-reported alerts.(Aug 2025)
 - **NPTEL:** Python for Data Science (Aug 2024)
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LANGUAGES

English, Malayalam, Hindi

INTERESTS

Artificial Intelligence, Data Science, Deep Learning , Software Dev