NANDAN D

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Objective

Engineering student at PES University with hands-on experience in full-stack development and AI/ML. Seeking to contribute to dynamic teams and gain practical exposure.

Skills

- Languages: Python, JavaScript, JQuery, HTML, CSS, C, Data Structures & Algorithms

- Frameworks: React.js, Next.js, React Native, Node.js, Express.js, Tailwind CSS

- Databases: MongoDB, Firebase

- AI/ML: OpenCV, MediaPipe, Streamlit, Tkinter, PyTorch, NLTK, NumPy, Pandas, Selenium, OpenAI, GenAI, LangChain

- Tools: VS Code, Git, GitHub, Docker, n8n, Cursor, Arduino IDE, VirtualBox, LM Studio, Ollama, Vercel, Render

Education

- PES University, Bangalore — B.Tech. (Expected 2027) 6.76 CGPA

- Vikasa PU College — PU (12th Grade), 91%

- MDRS Anaveri — SSLC (10th Grade), 90%

Projects

- Explore World – MERN website for exploring tourist destinations.

- Prompt Pallete – AI image prompt generator using Next.js & Firebase.

- Search Pro – Browser extension for one-click smart search.

- Type Me – Typing practice web app (HTML/CSS/JS).

- Gesture Control – Touchless PC controller using OpenCV & Arduino.

- Voice Assistant – AI-powered assistant using Python & Gemini AI.

- Weather Assistant – GUI app with real-time weather & voice output.

- Skill Bridge – React Native app connecting skilled professionals.

Certifications

- Python Programming – Udemy
- DSA Problem Solving – HackerRank

Achievements

- Participated in multiple hackathons and coding competitions.

- Awarded "Good Coder" badge in college contest.

- Placed 5th in inter-college coding competition.