

Jeimeen Chaudhari

Computer Engineering Student | Aspiring AI/ML Engineer

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SUMMARY

Dynamic Computer Engineering student with a strong foundation in Artificial Intelligence, Machine Learning, and Full-Stack Web Development. Proven track record in developing real-world applications through academic projects, professional internships, and hands-on certifications, showcasing expertise in Python, React, FastAPI, MongoDB, Supabase, and automation tools such as n8n. Practical experience includes data preprocessing, model development, API integration, and deployment, highlighted by an AI/ML internship at Unified Mentor and training at Shell Edunet's Green Skills & AI Lab. A strong passion for problem-solving and a commitment to mastering emerging technologies drive the delivery of efficient, user-friendly digital solutions.

SKILLS

Machine Learning



Git & GitHub



Docker



Data Processing



Neural Networks

WEBSITES AND SOCIAL LINKS

Linkedin: <https://www.linkedin.com/in/jeimeen-chaudhari-3a680028b/>

Github: <https://github.com/JeimeenChaudhari>

Portfolio: <https://cj-s-portfolio.vercel.app/>

EXPERIENCE

Machine Learning Intern

Aug 2025 — Nov 2025

Unified Mentor

- Contributed to AI/ML model development and data analysis tasks.
- Worked on 4 projects: Fraud Detection, Lung Cancer Detection, Mobile Phone Pricing Prediction, & Heart Disease Prediction.
- Responsibilities included data cleaning, feature engineering, model training, and performance evaluation.
- Conducted data preprocessing and cleaning to enhance model performance.
- Assisted in developing machine learning models using Python and TensorFlow.
- Collaborated with team members to analyze and visualize data insights.
- Participated in code reviews to ensure quality and adherence to best practices.

AI/ML Training

Jul 2025 — Nov 2025

Shell Edunet (Green Skills & AI Lab)

- Completed advanced training in Artificial Intelligence and Machine Learning.
- Gained practical skills in supervised/unsupervised learning, data preprocessing, and model evaluation.
- Worked on hands-on projects involving Python, data visualization (Plotly, Matplotlib), and AI-powered applications.
- Self-motivated, with a strong sense of personal responsibility.
- Excellent communication skills, both verbal and written.
- Proven ability to learn quickly and adapt to new situations.
- Skilled at working independently and collaboratively in a team environment.

PyTorch

TensorFlow

Deep Learning

Critical Thinking

Problem Solving

Web Development

EDUCATION

Dr S & S S Gandhi Engineering College**2023 — 2027**

Computer Engineering

- Currently pursuing coursework in Artificial Intelligence, Machine Learning, Web Development, and Knowledge Of Computer Engineering Core fundamentals.
- Key subjects: **Data Structures, Operating Systems, Computer Networks, Database Management Systems, Object-Oriented Programming**, AI/ML.
- Actively working on academic and personal projects in AI/ML and web development.
- Served as an **event organizer and volunteer** in college-level technical and cultural events, ensuring smooth coordination and execution.
- Practiced effective **time management and problem-solving** to meet academic and project deadlines.

CERTIFICATIONS AND LICENSES

- AI/ML Internship – Unified Mentor (Aug 2025 – Nov 2025)
- Introduction to Generative AI – Google Cloud Skills Boost (Issued Jul 2025)
- Build Real World AI Applications with Gemini and Imagen Skill Badge – Google (Issued Apr 2025)
- n8n Automation Course – LetsUpgrade (Issued Jul 2025)

HOBBIES AND INTERESTS

- Video Editing
- Photo Editing
- Self Development