

Daksh Jain

📍 Bengaluru | ✉ 0408jaindaksh@gmail.com | ☎ 6378922996 | in Daksh Jain | 🌐 Dakshj04

Summary

Aspiring AI/ML Engineer and Full-Stack Developer with strong skills in Python, React.js, and machine learning. Passionate about building intelligent systems, integrating GenAI tools, and deploying full-stack web apps. Experienced in AI SaaS, ML model development, and real-world problem solving.

Skills

- **Programming:** Python, Java, JavaScript, C
- **Web Dev:** HTML, CSS, React.js, Node.js, Express.js
- **Database:** MongoDB, MySQL, PostgreSQL
- **ML/Data:** Pandas, NumPy, Scikit-learn, EDA, OpenAI API
- **Tools:** Git, GitHub, Postman, Linux, Flask, Streamlit
- **Other:** GenAI APIs (OpenAI, Replicate), REST APIs, Clerk Auth, Debugging, Problem Solving

Education

Jain University, Bengaluru , B.Tech in Computer Science	Aug 2023 – Aug 2026
• CGPA: 8.3/10	
Indus University, Ahmedabad , B.Tech in Computer Science	Aug 2022 – Aug 2023
Seedling Modern Public School, Udaipur	Aug 2020 – Aug 2022
• 12th Grade: 86.6%, 10th Grade: 86.2%	

Experience

Marketing Intern , Corinzo	Feb 2024 – Mar 2024
• Conducted market research and implemented digital strategy	
• Collaborated on campaign design, improving outreach	

Projects

AI SaaS Platform – Quick.AI

React.js, Node.js, PostgreSQL, OpenAI API, Replicate API

- Developed **full-stack SaaS platform** integrating GenAI tools
- Implemented **Clerk auth**, **Stripe billing**, and **protected routes**
- Deployed **scalable backend** using **Neon PostgreSQL**

Diabetes Prediction ML App

Flask, Scikit-learn, Pandas, AWS

- Built **ML models (logistic regression, decision tree)** to predict risk
- Conducted **data preprocessing and analysis** using **Pandas**
- Deployed app with **Flask** on **AWS** for real-time prediction

GenAI Shopping Assistant

Flask, Gemini API, Pandas, HTML/CSS

- Built **AI chatbot** for laptop recommendations using **Gemini API**
- Presented results in a clean, responsive web interface through **flask**

Certifications

SQL	Coursera
Data Science Program	Physics Wallah