Daksh Jain

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Summary

Dynamic and driven Computer Science student with a strong foundation in programming, data analysis, and web development. Experienced in leveraging machine learning techniques for real-world problem-solving and analyzing complex datasets. Strong communication and teamwork skills with a commitment to growth as a Full Stack Developer.

Skills

- Programming Languages : C, Python, Java, Javascript
- Web Development : HTML, CSS, React
- Database Management : SQL, MongoDB
- Data Processing : Numpy, Pandas, EDA, Scikit-Learn
- Misc: Git, GitHub , Postman, Linux,
- Other : Problem Solving , File Handling, APIs, Debugging

Education

B.Tech Jain(Deemed-to-be) University(Bengaluru),Computer Science   Aug 2023–Aug 2026
- CGPA:8.3/10.0

B.Tech Indus University(Ahemdabad),Computer Science   Aug 2022–Aug 2023

Seedling Modern Public School(Udaipur)   Aug 2020–Aug 2022
- 12th Grade:86.6%
- 10th Grade:86.2%

Experience

Corinzo, Marketing Intern   Feb 2024 – Mar 2024
                   Bengaluru
- Conducted **market research** and implemented a **digital strategy**
- Collaborated on **promotional campaigns,** improving **communication** and **client interaction skills.**
- Gained hands-on **experience** with marketing **tools** and **real-world** campaign **execution**.

Projects

Real-Time Chat Application- Chatty
Stack: React.js, TailwindCSS, Node.js, Express.js, MongoDB, Socket.io, JWT, Google OAuth
- Built a real-time chat web app with **Socket.io** enabling instant messaging and live updates.
- Implemented **JWT** and Google **OAuth** authentication with secure **REST APIs** and **WebSocket** validation.
- Developed responsive UI using **React**.js, **TailwindCSS**, and integrated **MongoDB** for data storage.

AI SaaS Platform- Quick.Ai
Stack: React.js, Node.js, Express.js, PostgreSQL, Clerk Auth, OpenAI API, Replicate API, Tailwind CSS, REST APIs
- Built **AI SaaS** app with **Clerk auth**, **Stripe billing**, and protected routes using **PERN stack**.
- Integrated OpenAI & Replicate APIs for tools like article/image generation & resume analysis.
- Deployed with **Neon (serverless Postgres)** and styled responsive UI with Tailwind & React Router.

Diabetes Prediction
Stack: Flask, Scikit-learn, Pandas, HTML/CSS, AWS
- Built ML model pipelines using logistic regression and decision trees.
- Developed interactive frontend using Flask to serve prediction results.
- Deployed the complete application on AWS for scalable access and testing

Certification

Sql   Coursera

Data Science   Physics Wallah