Devang Chaudhari

Bachelor of Technology
Computer Engineer
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EDUCATION

Degree	Institute	CPI	Year
B.Tech COMP (Honors Data Science)	G H Raisoni College of Engineering & Management, Pune	9.04/10	2021-2025
Class XII (HSC)	S.A Mission HighSchool And Jr College, Nandurbar	85.00%	2021
Class X (SSC)	Chavara English Medium HighSchool, Nandurbar	87.00%	2019

SKILLS

- **Languages**: Python, C++, JavaScript, MERN Stack.
- **Frameworks** : ReactJS, Bootstrap, NodeJS, Tailwind CSS, Express JS, GitHub.
- **Dashboard & Tools** : HTML& CSS, Git, Canva, MySQL, MongoDB, Figma.
- **Skills** : Leadership, Idea Presentation, Time Management, Design Thinking, Team Work.
- **Course Work**: Web Development, Data Structure,OOPS, Machine Learning, Statistics & Mathematics, Deep Learning, Soft Computing, DBMS, UDBMS.

EXPERIENCE

- **Oasis Infobyte Pvt. Ltd.** *Feb 2023 - Mar 2023*
  Web Developer Intern Remote
  - Working with **Oasis Infobyte Pvt.** collaborated closely with the project team to understand **project requirements and management methodologies**, gaining insights into effective project **planning and execution** strategies.
  - Developed responsive and dynamic web applications, focused on creating **scalable and efficient** front-end user interfaces.
  - Integrated **AWS** and **Google Cloud** services to improve project deployment and scalability.
  - Acquired practical knowledge in risk and **time management**, learning to identify, assess, and mitigate risks effectively while ensuring **project timelines** were met. This skill set proved invaluable in navigating challenges and delivering successful outcomes during the internship.

PROJECTS

- **IntelliLoan** *Aug 2024 - Sep 2024*
  Loan Prediction using Predictive Analysis 🌐
  * Developed the Intelliloan platform using **React.js** for a responsive and interactive frontend, styled with **Tailwind CSS** to provide a modern and user-friendly interface. The backend is powered by **Node.js** and integrates with various APIs for seamless functionality.
  * Integrated a **NewsAPI** to fetch and display the latest loan-related news, keeping users updated with real-time information on relevant financial developments.
  * Set up **Nodemailer** to handle user feedback emails efficiently, allowing users to directly contact support and receive responses via email.
  * Stored user login and profile data securely in **MongoDB**, ensuring easy data management and access control.
  * Employed **Python (Flask)** to train a machine learning model on the loan approval dataset, achieving an impressive accuracy rate of **87.45%**. This model helps provide users with predictions based on loan criteria, enhancing decision-making capabilities on the platform.

- **AptiQ** *Jan 2024 - Feb 2024*
  Aptitude Preperation Website 🌐
  * Utilized **React.JS** for the frontend and **Node.JS** for the backend to develop **AptiQ**, ensuring scalability and performance..
  * Integrated **Certifier API** for automatic certificate generation upon completion of certification exams, improving user experience and credibility.
  * AptiQ was designed to provide users with access to **Previous year's** questions from top companies, making comprehensive aptitude test preparation easier.
  * Implemented a **Certification exam feature**, allowing users to showcase their aptitude skills and receive **Recognized certificates** seamlessly.
  * Aimed to boost user confidence and impress potential employers by enabling users to demonstrate excellence in **Aptitude through AptiQ's** robust platform.

POSITIONS OF RESPONSIBILITY / CERTIFICATIONS

- **SIH**, Selected for SIH participation from College. *Oct 2023*
- **Eureka Techonothon**, Secure 4th rank at College level Internal Hackathon *Mar 2022*
- **Social Intern**, Hamari Pahchan, Non-profit Organization *Jul 2022 - Aug 2022*