JANHAVI CHAUDHARI

Full Stack Developer

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🔗 https://www.linkedin.com/in/janhavi-chaudhari-a6a832247/ 📍 Airoli,Navi-Mumbai

EDUCATION

Datta Meghe College Of Engineering
Bachelor of Engineering - Computer
📅 2021 - 2024 📍 Airoli

GPA
9.2 / 10

Mahatma Gandhi Vidyalaya
Higher Secondary School Certificate
📅 2020 📍 Bhusawal

Percentage
82% / 100%

EXPERIENCE

SWAPNIL ENTERPRISES
FULL STACK DEVELOPER
📅 08/2022 - 10/2022

- Developed and maintained an e-commerce website using **Django, Tailwind CSS, and JavaScript.**
- Built an **admin panel** for the owner to perform CRUD operations on the product and customer databases..
- Created a system for smooth retrieval of **1500+ products with pagination.**
- Implemented **Location tracking ,sessions and cookies .**

AUMINI DMCE
WEB DEVELOPER
📅 2021 - 2023

- Maintained a college alumni portal using **HTML, CSS, JS**, and **PHP.**
- Enhanced the portal to efficiently handle a dataset of over **35,000 alumni records.**
- Improved the user experience of the portal.

TECHNOHACKS
WEB DEVELOPER
📅 2023

- Worked on real time industrial projects using **REACT JS**.
- Also learned about Javascript libraries such as **GSAP , AOS and MATERIAL UI.**

COMMITTEE

COMPUTER SOCIETY OF INDIA
TECH-TEAM (2022-2023)

GOOGLE DEVELOPER STUDENT CLUBS
BACKEND-TEAM (2022-2023)

CODING PROFILE

Codechef
🔗 https://www.codechef.com/users/janhavi0719

Gfg
🔗 https://auth.geeksforgeeks.org/user/cma20janhavichaudhari

TECHNICALL SKILLS

Languages: C++ ,Python, Javascript.

Frontend: HTML, CSS, React Js, Tailwind CSS

Backend: Django, FastAPI, Mysql

Coursework: Datastructure, Algorithm.

Tools: Git, Github, Postman, Figma

PROJECTS

CITIZEN SAFTEY APP
📅 12/2023 - 02/2024
Github

- Implemented Real time fraud prevention tools: **SMS, URL, call, UPI.I.**
- Real-time **Near By user detection** & **emergency assistance.**
- Engaging stories, **simplified laws**, news, **AI videos, and storybooks** for awareness.
- **Chatbot** for instant fraud solutions.

MERA ATTENDANCE
📅 12/2022 - 01/2023
Github

- Developed an Face recognition attendance system using **DJANGO** and **REACT.**
- This model is capable of **real time face detection and recognition with high accuracy**. this model is built using **yolov7** which is highly accurate and fast .
- It also provides visualisation using library **CHARTJS**

SADHANA ECOMMERCE
📅 04/2023 - 05/2023
Github

- Built eccomerce website with real time order and payment system using **REACT JS** and **DJANGO.**
- Built a**dmin panel with Tree structure** to get network of member in market.

ACHIEVEMENTS

💎 **UI/UX CONTEST WINNER**

💎 **HACKTOBERFEST**