Sangeeta G D

Hubli | sangeetadani599@gmail.com | +91 8217792169 |

https://www.linkedin.com/in/sangeeta-dani-2688b6262/ | github.com/Sangeeta-g-d

PROFESSIONAL SUMMARY

Proactive and Detail-oriented Software Developer with experience in web and email development. Skilled in HTML, React/JavaScript programming, and problem-solving.

Committed to continuous learning, contributing as an individual and team player in dynamic environments.

SKILLS

- Programming Languages: Python, Javascript
- Frameworks/Libraries: Django, React, Node.js
- Web Technologies: HTML5, CSS3
- Tools/Platforms: MySQL, VS code, GIT, Github
- Soft skills: Problem-solving, teamwork, adaptability, communication, collaboration, attention to detail

EXPERIENCE

Software Developer, Haegl Technologies Pvt Ltd – Hubli

- Designed and optimized Django models, managed database migrations, and enhanced application performance by cutting query times by 30%
- Collaborated with cross-functional teams in an Agile environment to develop and optimize web applications using React and Django.
- Utilized Git branching strategies like Gitflow to manage version control, ensuring efficient collaboration and code management.

PROJECTS

SmartFace Attendance

- Designed an attendance management solution utilizing Django and face recognition technology to automate tracking and enhance accuracy
- Implemented a face recognition library to effectively detect and verify individuals, ensuring secure and dependable attendance records
- Tools Used: HTML, CSS, Django, SQLite, Face Recognition Library

E Commerce platform

- Engineered a comprehensive e-commerce platform with Django, facilitating online product purchases
- Built an admin dashboard for managing products, categories, and orders, enhancing operational efficiency and usability.
- Tools Used: Django, HTML, CSS, JavaScript, SQLite

EDUCATION

IBMR College of BCA, Bachelor of Computer Application   Sept 2020 – Aug 2023

- CGPA : 8.4

CERTIFICATIONS

Python for Beginners, Simplilearn   Oct 2023

Javascript for Beginners, Simplilearn   Nov 2023