Subham Badatya

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SUMMARY

Python Full-Stack Developer with Expertise in Django, Flask, and Angular, specializing in building scalable and efficient web applications. Experienced in optimizing database queries (MySQL, MongoDB) and developing RESTful APIs. Developed high-performance applications that improved response times and enhanced user engagement. Looking to contribute technical expertise in a dynamic environment.

PROJECTS

To-Do List Application | *HTML, CSS, JavaScript*
- Designed a task management app that streamlined productivity, showcased in personal portfolio.
- Implemented a responsive interface to ensure a seamless experience on all devices.
- Live Preview:
- Live Preview: To-Do-List

Weather App | *Angular, Typescript, HTML, CSS, Weather API*
- Developed a real-time weather app, available on GitHub, with positive feedback from users.
- Implemented real-time weather updates with a user-friendly search functionality for retrieving city-specific weather data.
- Live Preview: Weather App

Personal Portfolio Website | *Frontend*
- Developed a responsive personal portfolio website to showcase my projects, skills, and resume. Integrated smooth navigation, modern UI design, and project links to demonstrate full-stack development capabilities.
- Integrated contact form / social media links / download resume functionality to increase interactivity..
- Live Preview: Portfolio Website

Digital Clock | *HTML, CSS, JavaScript*
- Created a real-time digital clock using HTML, CSS, and JavaScript.
- Used JavaScript's Date object and setInterval() for dynamic time updates.
- Applied DOM manipulation for live rendering of time on the web page.
- Live Preview: Digital Clock

EDUCATION

Gandhi Academy of Technology and Engineering   Berhampur, Ganjam
Master of Computer Application (MCA)   *Aug 2022 – July 2024*

Khemundi Degree College   Digapahandi, Ganjam
Bachelor of Science (BSc)   *Aug 2019 – Nov 2022*

SKILLS

Programming Languages: Python, JavaScript, TypeScript, Java, C, HTML, CSS
Frameworks: Django, Flask, Angular, RESTful APIs
Tools: Git/GitHub, VS Code, PyCharm, IntelliJ, Jupyter Notebook
Databases: MySQL, MongoDB
Other Skills: Pandas, NumPy, Matplotlib, AWS, Bootstrap, Firebase