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SUMMARY

Aspiring Web Developer with a solid foundation in Python and web technologies. Passionate about learning and creating dynamic, user-friendly applications. Proficient in core web development languages (HTML, CSS, JavaScript) and frameworks (React.js, Django), and database management using MySQL along with hands-on experience in building responsive websites and basic projects. Seeking an opportunity to grow and contribute to innovative solutions in a collaborative environment.

EDUCATION CREDENTIAL

BE (MECHANICAL ENGINEERING)
2020 - 2024
SNS COLLEGE OF TECHNOLOGY
84%

SKILLS

TECHNICAL SKILLS

- Programming languages: Python, JavaScript
- Front-end languages: HTML,CSS
- Front-end framework library: ReactJS
- Databases: Django, MySQL
- Version control: Git

RELEVANT SKILLS

• Design and analysis of algorithm.
• Object-Oriented Programming.
• Database management system.

EXPERIENCE

Python Full-Stack – Appin Technology(Intern)   **AUG01 – Present**

- Underwent extensive training in "FULL STACK PYTHON DEVELOPMENT (2024)", learning the fundamentals of HTML, CSS, JavaScript, Python (Tkinter), SQL, Django, and ReactJS.

- Focused on building a strong foundation in both frontend and backend technologies, and gaining hands-on experience through guided projects and exercises.

- Currently at a basic level with a solid understanding of web development principles and eager to further develop skills in real-world applications.

PROJECTS

TODO LIST - Website using: *React*   **(2024)**

Built a simple and functional TODO list app to manage daily tasks. Features include adding, editing, marking as complete, and deleting tasks. Used React for dynamic updates and local storage to save tasks persistently. Designed a responsive layout for both desktop and mobile devices.

HOTEL Website using Authentications-Technologies Used: *HTML, CSS, JavaScript, Python, Django*   **(2024)**

Developed a full-stack hotel booking platform allowing users to book rooms, and manage reservations. Built a responsive frontend using HTML, CSS, and JavaScript. Implemented Django for the backend, handling user authentication, room availability, and booking management. Utilized a SQL database for storing customer and booking information. Created an admin dashboard for hotel staff to update room details and monitor reservations.

CERTIFICATIONS

FULL STACK PYTHON DEVELOPMENT(2024)   **BASICS PYTHON PROGRAMMING (2024)**

Issued By Appin Technology   Issued By Hacker Rank