FRONT-END DEVELOPER
Nasweha Shirin Thazhathethil

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Enthusiastic Master's graduate in Computer Application, seeking an entry-level Front-End Developer role. Proficient in diverse front-end technologies, adept at blending aesthetics with functionality to craft engaging digital experiences. Eager to apply skills, learn from industry leaders, and contribute to innovative projects. Committed to delivering high-quality solutions, translating complex designs into intuitive interfaces to advance web technology.

EDUCATION

Master Of Computer Application

University of Calicut
05/2019 – 12/2022
kerala-India

Bachelor Of Science in Physics

Uinversity of Calicut
05/2017 – 04/2019
kerala-India

SKILLS & COMPETENCIES

- Web development (HTML5, CSS3, JavaScript and Bootstrap)
- Python programming
- Django framework
- SQLite
- Visual Studio
- Responsive webdesign
- GIT
- Canva
- Technical competence in MS Word ,PowerPoint,MS Office
- Team collaboration
- communication skill
- Problem-solving
- Analytical thinking
- Time management

WORK EXPERIENCE

Python Developer

Poonchola Technologies/Innominz
01/2023 - 08/2023

Roles and Responsibilities
- Built, designed, and implemented effective user interface guide lines and standards throughout the development and maintenance of the website using Html , CSS , JavaScript and bootstrap that resulting in a 20% reduction in designing time and improved website performance.
- Developed and maintained a complex web application using Python, Django .
- Wrote custom Python code to extend Django applications, resulting in a 30% reduction in development time and a 15% increase in overall code quality.
- Collaborating closely with fellow developers and engaging with customers or clients to ensure precise adherence to specifications during application development.
- Conducting and actively participating in code reviews and discussions on software design and architecture to provide constructive feedback to team members
- Enhancing database functionality through the reprogramming of existing databases.

PROJECTS

WOMEN EMPOWERMENT AND ANALYSIS IN EDUCATION AND EMPLOYMENT (PYTHON)
- Formulated to empower women through education, counseling, and job assistance.
- Technologies: HTML, CSS, JavaScript, Bootstrap (Front-End), Python (Django) (Back-End), SQLite (Database), Windows (OS)

ONLINE DJ BOOKING SYSTEM (PHP)
- Managed data related to various DJ events in functions.
- Technologies: HTML, CSS, JavaScript, Bootstrap (Front-End), PHP (Back-End), MySQL (Database), Windows (OS)