A.NASHIMIYA

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Motivated and dedicated Frontend Developer with a strong foundation in creating efficient and responsive websites. Known for exceptional analytical and problem-solving abilities, and passionate about collaborating effectively within teams to achieve project objectives. Seeking to leverage my software coding skills and self-management capabilities to contribute to a dynamic and innovative work environment.

EDUCATION

University College of Engineering Villupuram,   June 2024
Bachelor of Engineering in Computer Science and Engineering,
CGPA 8.7

RELEVANT COURSES

1. Front-End development at Code Purple Academy   JUNE 2024
2. python Course at Csc   SEP 2023
3. ChatGPT (python basics) at Guvi   OCT 2023

TECHNICAL SKILLS

Software/Tools: Visual Studio Code, Git
Programming Languages: Python, Mysql, Html, Css, Javascript, React Js

PROJECTS

E-COMMERCE WEBSITE
- Developed a robust foundation using clean, well-structured HTML for ease of maintenance and future scalability.
- Designed and styled web pages with CSS to enhance visual appeal and user experience.
- Ensured the website's adaptability to various screen sizes, from desktops to smartphones.
- Delivered an optimal browsing experience for all users.

Cancer Mortality & Incidence Rates Classification Using Machine Learning
- Developed a machine learning model for predicting cancer mortality and incidence rates using python libraries such as Numpy, Pandas, and Matplotlib.
- Collected and pre-processed a comprehensive dataset, and implementing various algorithms to predict death rates based on patient data.
- Achieved high accuracy and performance, enhancing reliability compared to traditional methods.
- Demonstrated the potential for scalable deployment in healthcare systems, contributing to advancements in automated disease detection through machine learning.

RESPONSIBLITY

STUDENT REPRESENTATIVE, University College of Engineering Villupuram   Sept 2024– March 2024
NSS Activist , University College of Engineering Villupuram

SKILLS

- Excellent software coding skills in PYTHON.
- Strong analytical and problem-solving abilities.
- Effective team player with a flexible and collaborative approach.
- Results-oriented with a proactive and self-managed work ethics.