NASHIMIYA A

nashimiya0402@gmail.com | +91 7871336426

EDUCATION

UNIVERSITY COLLEGE OF ENGINEERING VILLUPURAM
B.TECH IN INFORMATION TECHNOLOGY | 2020-2024
Villupuram
CGPA: 8.79

RAJAS MATRICULATION HIGHER SECONDARY SCHOOL
HIGHER SECONDARY SCHOOL|2020
Aralvaimozhi
Percentage: 79%

RAJAS MATRICULATION HIGHER SECONDARY SCHOOL
SECONDARY SCHOOL | 2018
Aralvaimozhi
Percentage: 94%

LINKS

Github://
https://github.com/Nashimiya04
LinkedIn://
https://www.linkedin.com/in/nashimiya-a-9939632b4
Portfolio://
https://nashimiyaportfolio.netlify.app/

TECHNICAL SKILLS

Programming Languages:
Python • C • SQL
Operating Systems:
Windows • Linux •
Software Tools:
Git • Github •
Web Development:
HTML • CSS • Javascript • React Js
Other Tools:
Canva • Excel Manual Testing

SOFT SKILLS

• Communication

• Teamwork

• Critical Thinking

• Problem Solving

• Meeting Deadlines

SUMMARY

- Motivated and dedicated Developer with a strong academic foundation in creating efficient and responsive webpages.
- Seeking to start a career in your company and eager to apply my knowledge in programming languages professionally.
- Ready to learn, acquire knowledge and excited to contribute in coding, testing and debugging.

PROJECTS

CANCER MORTALITY INCIDENCE RATES CLASSIFICATION USING MACHINE LEARNING | NAANMUDHALVAN PROJECT | IBM

- 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.
- This project has been deployed ,code is available at Github repo,given in my links section

E-COMMERCE WEBSITE | HTML,CSS

- Developed a robust foundation using clean, well-structured HTML for ease of maintenance and future scalability
- Designed and styled web pages with scripting language like CSS to enhance visual appeal and user experience.
- This project has been deployed ,code is available at Github repo,given in my links section

E-COMMERCE WEBSITE |REACT JS,CSS

- Developed a fully functional e-commerce application using React.js, delivering a seamless and dynamic shopping experience.
- Implemented key features such as product browsing, user authentication, shopping cart, and order management.
- Leveraged React Router for smooth navigation and Redux for efficient global state management.
- Integrated RESTful APIs for fetching product data and handling user authentication securely.
- Deployed the application successfully, with the source code available on GitHub for further review.

COURSES AND CERTIFICATIONS

Year	Course	Provider
2021	Python Programming	CSC
2022	C Programming	Tech Panchami
2023	Data Science	IBM and TNSDC
2024	Frond-end Development	Code Purple Academy