Mohamed Bilal

Front End Developer

mdbilal212002@gmail.com | +91 8124159608 | 85, Jamaliya Thaika Street, Meleapalayam, Tirunelveli-5,

LINKEDIN | PORTFOLIO | GITHUB

EDUCATION

UNIVERSITY COLLEGE OF ENGINEERING NAGERCOIL INFORMATION TECHNOLGY BACHELORS OF TECHNOLGY CGPA: 5

september/2021 - April/2024 Tamil Nadu,India

FX POLYTECHNIC COLLEGE Computer Science DipLoma Percentage: 78% July/2018 - April/2021 Tirunelveli,Tamil Nadu,India

SKILLS

Programming Languages F

Python, Javascript

LIBRARIES/FRAMEWORKS

Html, Css, Bootstrap, React js

Tools / Platforms Git, Vs code, GitHub, Anaconda, Jupyter NoteBook

DATABASES Sql, Mongo DB

PROJECTS / OPEN-SOURCE

PORTFOLIO | LINK Html,Css Bootstrap

Portfolio Website (HTML, CSS, Bootstrap)

Created a personal portfolio to showcase front-end development skills with features including:

Responsive design using Bootstrap for mobile, tablet, and desktop compatibility.

Navigation bar, hero section, skills section with progress bars, and projects with links to demos/GitHub.

Contact form with Name, Email, and Message fields, and social media icons (LinkedIn, GitHub) in the footer.

Technologies used: HTML, CSS, Bootstrap for layout and styling.

PAGETURNER-ECOMMERCE BOOK STORE | LINK

Html, Css Bootstrap

Pageturner-Book-Store (HTML, CSS, Bootstrap)

Developed a bookstore web application to enhance user experience with:

Add-to-cart functionality, allowing users to add books to their cart.

Login and registration pages for user authentication.

Interactive book genres with engaging animations.

Focus on responsive design, ensuring compatibility across various devices.

Key technologies used: HTML, CSS, Bootstrap for layout, styling, and responsive features.

CERTIFICATIONS

- · Chat Gpt Guvi
- Python For Data Science Infosys SpringBoard
- Data Science INFOSYS SPRINGBOARD