NAFLAN MOHAMED

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Detail-driven Computer Science graduate with a focus on full-stack and mobile development. Proficient in building scalable web applications with the **MERN stack** and cross-platform mobile apps with **Flutter**. Combines strong backend and frontend skills with a keen interest in UI/UX design to create clean, efficient, and user-centric applications. A collaborative problem-solver passionate about continuous improvement and mastering new technologies.

TECHNICAL SKILLS

- **Languages:** JavaScript, C#, C++, Java, Python
- **Frontend:** React.js, HTML5, CSS3, Bootstrap, Tailwind CSS, Sass
- **Backend:** Node.js, Express.js, RESTful APIs, .NET
- **Databases:** MongoDB, SQL
- **Tools & Platforms:** Git, GitHub, Visual Studio Code
- **Mobile Dev:** Flutter
- **UI Design:** Figma

PROFESSIONAL EXPERIENCE

MERN STACK INERN   **Jun 2025 - Aug 2025**
Fluxxion

- Designed and built responsive, dynamic UIs using React.js, HTML5, CSS3, and Tailwind CSS for projects like a Recipe Finder and Daily Goals Tracker.
- Developed and integrated scalable backend services with Node.js and Next.js, improving data flow efficiency and overall app performance.

WEB DEVELOPER INERN   **Mar 2024 - Jun 2024**
AICP

- Developed and deployed multiple responsive web applications, including an Application Form System, Business Information Portal, Library Management System, Food Delivery Platform, and Job Posting Website.
- Built dynamic, interactive user interfaces with HTML, CSS (Bootstrap), and JavaScript, ensuring mobile responsiveness and cross-browser compatibility.

EDUCATION

- **BS(Hons) in Computer Science**   **Dec 2022 - 2026**

  Government College University, Lahore

PROJECTS

PERSONAL PORTFOLIO | LINK

Tech Stack: HTML, CSS, JavaScript, Firebase, GitHub

- Designed and deployed a responsive portfolio with smooth scrolling and interactive project cards.
- Showcases projects and skills. regularly updated and hosted on GitHub Pages.

SKYCAST WEATHER APP | LINK

Tech Stack: HTML, CSS, JavaScript, OpenWeatherMap API

- Built a responsive weather app displaying real-time data using OpenWeatherMap API.
- Implemented dynamic UI for temperature, conditions, humidity, and wind speed with search functionality.

CERTIFICATES

MERN eCommerce from Scratch	PACKT	LINK
Solution Architecture Job Simulation	AWS	LINK
Programming with JavaScript	META	LINK
Responsive Web Design	FREECODECAMP	LINK
Introduction to Android Mobile App Development	META	LINK
Introduction to Generative AI	GOOGLE	LINK
Java Inheritance, Composition and Aggregation	COURSERA	LINK
Certificate in Information Technology	BCAS	LINK
C# for .NET Developers	COURSERA	LINK