NAFLAN MOHAMED

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Computer Science student 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

Certificate	Provider	Link
Learn React	SCRIMBA	[LINK](#)
React Basics	META	[LINK](#)
MERN eCommerce from Scratch	PACKT	[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](#)
Certificate in Information Technology	BCAS	[LINK](#)
C# for .NET Developers	COURSERA	[LINK](#)