

# Maria Nadeem

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## Experience

**Web development Intern, Kairiz Cyber Technologies** 06/2024 – 07/2024  
Lahore, Pakistan  
I completed a range of front-end development tasks, including designing and coding a login page, an Amazon landing page, a personal portfolio, and a tribute page using HTML and CSS.

## Projects

**StyleFit – AI-Powered Fashion Assistant** 03/2025 – present  
Building a mobile app using **React Native**, **Django**, and the **Gemini API** to offer personalised outfit recommendations. Aggregates listings, enables smart search, and suggests styling based on user preferences.

**Name Plate Detection and OCR System** 03/2025 – present  
Developing an OCR system using **Python**, **Opencv**, and **Tesseract OCR** to detect and extract text from vehicle name plates. Preprocesses images and localises text regions for smart identification.

**GoFAST – Carpooling Platform** 09/2024 – 11/2024  
Built a full-stack ride-sharing web app with **Python (Flask)**, **JavaScript**, and **HTML/CSS**. Integrated **Google Maps API**, user authentication, and applied **SOLID principles** for scalability.

**Payroll Management System** 03/2023 – 04/2023  
Designed a payroll system using **MSSQL**, **ASP.NET**, and **HTML/CSS**. Enabled attendance tracking, deductions, and payroll reports with **CRUD operations** and **data validation**.

## Education

**FAST NUCES, BS in Computer Science** 2022 – 2026  
Lahore, Pakistan  
Data Structures & Algorithms, Object-Oriented Programming, Database Systems, Operating Systems, Web Development, Artificial Intelligence, Software Testing

**Pak-Turk Maarif International Schools and Colleges,** 2008 – 2022  
O Levels & A Levels – Cambridge International Examinations  
Lahore, Pakistan  
Mathematics, Physics, Computer Science

## Skills

Python	<div><div></div></div>	C/C++	<div><div></div></div>
HTML/CSS	<div><div></div></div>	React Native	<div><div></div></div>
Django	<div><div></div></div>	SQL	<div><div></div></div>
Flask	<div><div></div></div>	Assembly 8086	<div><div></div></div>