Maham Jamil

Lahore, Punjab | 03059587203 | jamilmaham944@gmail.com | [LinkedIn](#) | [Portfolio](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Computer Science graduate with expertise in the **MERN (MongoDB, Express.js, React.js, Node.js)** stack. Proficient in **React.js, Next.js, Redux Toolkit, TypeScript, JavaScript, Material UI, HTML, CSS, Bootstrap and Figma**. Experienced in building scalable and responsive web applications with a strong understanding of **OOP principles and data structures**. Passionate about learning new technologies and developing efficient software solutions.

Experience

StrategistHub – Full Stack Developer .... **May 2025 – Present**
- Developed StrategistHub's website using Next.js and Strapi CMS.
- Implemented website translations and developed custom features for Keller Williams site.
- Built dynamic UI components using MUI and integrated backend APIs.

Chainfore – Associate Software Engineer .... **Mar 2024 – Feb 2025**
- Worked on Auxee platform, building key features including the admin panel, user management, and dashboard views.
- Developed reusable components with React, Next.js, TypeScript, and Redux Toolkit.

Test IO – Freelance QA Engineer .... **Aug 2021 – Feb 2022**
- Tested 120+ websites and mobile apps, reporting 500+ bugs.
- Participated in scrum and agile QA processes.

Education

University of Management and Technology - Bachelor of Science in Computer Science | 2020 – 2024

Lahore College for Women University - Intermediate in Computer Science - Physics | 2018 – 2020

Technical Skills

- **Languages** : JavaScript, Typescript
- **Web Development** : React Js,Next Js, HTML, CSS, Bootstrap, TailwindCSS,Material UI
- **Backend** : Firebase, Node.js, Clerk, Sanity, Strapi
- **Database** : SQL, MongoDB

Soft Skills

Problem-solving, teamwork, time management, communication

Projects

EZ Park Application - Final Year Project
Technologies used: React Native, Node Js, MongoDB, Machine Learning
Description: Developed a mobile application allowing remote car parking reservations, home parking space rentals, online payments, messaging system, and feedback/review features.

Amazon Clone Website
Technologies used: HTML, CSS, JavaScript, MongoDB, Node.js, React Js
Description: Developed a clone of Amazon with features such as product listings, shopping cart functionality, user authentication, and integration with MongoDB for database management.