# Muhammad Nawaz

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## PROFILE

Final-year BSc Computer Science student | Internship experience in  building production MERN applications.

## EDUCATION

Federal Urdu University of Arts Science and Technology                                        *Islamabad, Pakistan*

**Bachelor of Science** in Computer Science                                                              *Mar. 2022 – Mar. 2026*

- Currently completing my final year of Bachelor of Science in Computer Science.
- Relevant coursework in Programming Fundamentals, Object Oriented Programming, Data Structures and Algorithms.

## TECHNICAL SKILLS

**Technical:** JavaScript, HTML, CSS, React.js, Node.js, Express.js, MongoDB, Bootstrap, Tailwind, MySQL, Material UI, Mongoose, Daisy UI, REST APIs, JWT Authentication, EJS Templates

**Tools:** Visual Studio Code, MongoDB Atlas, Git, Github, npm

## EXPERIENCE

Internship

Pakistan Bureau of Statistics                                                                                  *Islamabad, Pakistan*

**MERN Developer**                                                                                                    Jul. 2023 – Oct. 2023

- Created appealing UI designs of 2+ apps
- Led 10-member team in Agile development environment
- Optimized MongoDB queries, reducing API response time by 25%

**MERN Developer  Own Projects**

- Created 3+ Web Applications
- Solved complex programming problems

## PROJECTS

**Wonderlust**

- Web application for Hotel Listing (like Airbnb)
- Used external APIs for fetching data
- Full Stack Application made in MERN Stack with full authentication.

**Book Store**

- Web application for online book store
- Full Stack Application made in MERN Stack with full authentication.

**Currency Converter**

- Solved the problem of converting different currencies.
- Used external APIs for fetching data

**Weather App**

- Web application made with React.js
- Used external APIs for fetching data

## ACHIEVEMENTS

- Led a group of 10 members from different departments, including Statistics and Computer Science, to perform various tasks