



Muhammad Hammad Ismail (Computer Scientist)

Burewala, Punjab, Pakistan
03067565014 | ranahammadismail@gmail.com
[Visit My Portfolio Site](#)

Objective

I am a passionate and self-driven Computer Science student currently in my 4th semester at UET Lahore. With a strong foundation in the MERN stack (MongoDB, Express.js, React.js, Node.js), I have developed several web applications, including an e-commerce website and a library management system. My technical skills include proficiency in JavaScript, React, Node.js, and database management using MongoDB. My goal is to contribute to innovative projects and enhance my problem-solving abilities in a collaborative environment.

Education

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|---|-----------|
| • New Beacon House
SSC
1084/1100 | 2019-2021 |
| • Punjab college, Burewala
HSSC
894/1100 | 2021-2023 |
| • University of Engineering & Technology, Lahore
BS Computer Science
3.65 | 2023-2027 |

Skills

- HTML&CSS
- JavaScript
- ReactJs/NextJs
- Nodejs/ExpressJs
- Databases(Mongodb&SQL)

Projects

- E-commerce website
Developed a full-stack e-commerce website using the MERN stack (MongoDB, Express.js, React.js, Node.js). Implemented features like product listing, shopping cart, user authentication, and order management. Integrated with a payment gateway for secure transactions and utilized Redux for state management.
- Marketing Agency Site 🌐
Developed a marketing agency website using React and Tailwind CSS, showcasing information about agency leaders, an about section, completed projects, and partnered brands. The site also features links to social media accounts, WhatsApp, and email options for direct contact
- Peer to Peer file transfer and Video Calling with WebRTC
Implemented a peer-to-peer file-sharing website using WebRTC, allowing users to upload and download files directly between peers. Included features such as file transfer, secure communication, and peer connection handling.

Interests

- Learning New Technologies and Frameworks
- Web development

Languages

- English
- Urdu