Muhammad Owais Ishaq

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• LinkedIn • Github • Portfolio

EDUCATION

The Islamia University of Bahawalpur   Oct 2021-May 2025
- Bachelors in Software Engineering

CGPA: **3.20** out of **4.00**

PUBLICATION

Manuscripts in Preparation
Title:"Bone Fracture Detection and Advisory System"
Title:"AI Feshon Recommender System"

EXPERIENCE

I have over 1.5 years of experience in MERN stack development, including 1 year of frontend development and 6 months of backend development.My primary focus has been on building responsive and user-friendly web interfaces using React.js. On the backend, I've worked with Node.js and Express, contributing to RESTful API development and integration.During this time, I contributed to the development of a **WearHub E commerce website with Ai Feshon Recommender system**, where I was responsible for both frontend and backend tasks, including UI design, API integration, and application logic.

SKILLS

- ❖ **Programming languages**
  - HTML5
  - CSS3
  - JavaScript
  - React.js
  - Next.js
  - Context API
  - Bootstrap / Tailwind

- ❖ **Web Development**
  - RESTful APIs
  - Node.JS
  - Express.Js
  - Git & GitHub
  - MongoDB
  - **Deployments**
  - Netlify
  - Versal

- ❖ **Tools & Platforms**
  - VS Code
  - Visual Studio community
  - Thunder Client
  - PostMan

ONLINE COURSES

COURSERA
- Web Development   (01-4-2023)
- Learn JavaScript   (01-7-2023)

PROJECTS

- ❖ **E-commerce – Web-App(FYP)**   (Working On its Backend check gitHub repo)
  Built a responsive React.js-based e-commerce site with product listings, shopping cart, and user authentication, offering a smooth and user-friendly online shopping experience and this is wear hub Admin Dashboard.

- ❖ **The Eagle.io 2024(React.js)**
  Developed "Theeagleio", an investment platform like Forsage, built using MERN Stack and Tailwind CSS for secure and seamless user experience.

- ❖ **HumTek solutions**
  Built a dynamic website using HTML, CSS, Bootstrap, and JavaScript. This project is based on a banking system and a machine maintenance service provider web application.