

Najam Ul Hassan

+92 318 4616288 najamulhassan1033@gmail.com linkedin.com/in/najamulhassan03 github.com/najammehar

Summary --- Web developer with experience in React and Node.js, focused on building responsive applications, with foundational knowledge of backend development.

Skills

Frontend HTML, CSS, Tailwind, Bootstrap, ReactJS, JQuery **Backend** NodeJS, Express, Appwrite, Restful APIs
Languages Javascript, C/C++ , Java **Databases** MongoDB, SQL, PostgreSQL
Version Control Git, GitHub

Education

Bachelors Degree
2022-2026
COMSATS University Islamabad, Lahore Campus
Bachelor of Science in Software Engineering

Projects

Textoria
June 2024 – Present

- Developed a full-featured content platform for writers and bloggers with features like post creation, editing, and sharing using React, redux for state management and Appwrite.
- Implemented user authentication, profile management, and post interaction (likes/dislikes) with a responsive design supporting both dark and light modes.
- Built an intuitive interface with proper error handling and state management, ensuring seamless user experience across devices.

COMSATS GPA Calculator
June 2024 – Present

- Developed a COMSATS GPA Calculator that ranks on the first page of Google search results, providing students with an intuitive tool for calculating their GPA and CGPA.
- Developed using HTML, CSS, and jQuery for accurate academic planning.
- Integrated features for GPA target planning, COMSATS grading system guide, and real-time feedback for a user-friendly experience.
- Implemented a user-friendly interface with real-time GPA calculation and error handling.

Dashboard Project
August 2024 – Present

- Created a responsive dashboard with React and Recharts for real-time data visualization.
- Used Tailwind CSS for a fully responsive design across devices.
- Integrated Framer Motion for engaging animations and transitions.

HealthHub
April 2024 – May 2024

- Built a comprehensive platform for managing patient, doctor, medicine, bills and staff records using SQL, Express, and Node.js.
- Developed a responsive user interface with HTML, CSS, JavaScript, and jQuery, providing a seamless experience across various devices.
- Implemented authentication with role-based access control, allowing admins and staff to access different records and functionalities.

Other Projects
Personal Portfolio, deeplearning.ai clone, Authentication system in MERN, started working on my own npm package library.