M Hunain Tariq

Nationality: Pakistani | **Phone number:** (+92) 3081040961 (Mobile) | **Email address:** tmhunain@gmail.com | **Website:** https://hunain-portfolio-theta.vercel.app/ | **LinkedIn:** linkedin.com/in/m-hunain-tariq | **Address:** E-8, Islamabad, Pakistan (Home)

ABOUT ME

A passionate and curious MERN Stack Developer who loves turning ideas into interactive, user-friendly web experiences. I have a strong command of C++, HTML, and CSS, along with a solid foundation in JavaScript. My technical skill set also includes experience with modern technologies such as React.js, Node.js, Express.js and MongoDB.
As a motivated and enthusiastic learner, I am passionate about applying my knowledge and skills to real-world challenges. I thrive in dynamic environments that encourage innovation and continuous learning, and I am eager to contribute meaningfully to impactful projects and professional growth opportunities.

WORK EXPERIENCE

INTERN OPERATIONS BRANCH – NATIONAL HIGHWAYS AND MOTORWAY POLICE – 01/07/2024 – 16/08/2024 – ISLAMABAD, PAKISTAN

Website: https://nhmp.gov.pk/ |
Link : https://www.linkedin.com/posts/m-hunain-tariq_internship-nationalhighwaysandmotorwaypolice-activity-7235299540378017792-u5ie?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEenSFsB_ppVIOhy2alMnhH7MDqD9VhrF-8

- Assisted in maintaining and updating internal databases and digital records.
- Supported the IT team in system troubleshooting and routine hardware/software checks.
- Observed and documented processes related to surveillance and data collection technologies.
- Participated in administrative tasks and learned about public sector workflow and reporting.

FULL STACK DEVELOPER INTERN – PAKISTAN VENTURE POINT – 10/02/2026 – Current – ISLAMABAD, PAKISTAN

- Developed and maintained full-stack web applications using **MERN Stack (MongoDB, Express.js, React.js, Node.js)**
- Designed and implemented RESTful APIs for scalable backend services
- Built responsive and user-friendly UI components using React and modern CSS frameworks
- Integrated authentication & authorization (JWT-based login system)
- Worked with MongoDB for schema design, data modeling, and CRUD operations

EDUCATION AND TRAINING

01/03/2022 – 26/12/2025 Islamabad, Pakistan
BACHELORS IN COMPUTER SCIENCE Bahria University

Website www.bahria.edu.pk | **Field of study** Software and applications development

01/03/2019 – 01/03/2021 Islamabad, Pakistan
FSC-PRE ENGINEERING Bahria College Islamabad

Website https://bahrian.edu.pk/

SKILLS

Adaptability | Problem Solving | Leadership | Time Management

Technical Skills

Html | Css | JavaScript | React.js | Node.js | Express.js | MongoDB | TailwindCSS | Machine Learning | C++ | Python

PROJECTS

01/04/2025 – 12/12/2025
JOBS BRIDGE - Worker Employer Platform

- This project aims to create a user-friendly website that connects employers with skilled Workers.
- This project is built by using MERN stack.
- It will provide detailed profiles of laborers, showcasing their skills, pricing, availability, and reviews, helping employers hire them conveniently and transparently.
- The platform will bridge the gap between laborers, who often wait in local shops or footpaths for work, and employers seeking skilled Labour, thus improving efficiency, transparency, and accessibility in the hiring process.

01/02/2026 – CURRENT
CollabDocs - Real Time Document Collaboration Platform

- Currently developing a full-stack real-time document collaboration platform inspired by Google Docs using the MERN stack.
- Implementing secure JWT-based authentication and role-based access control.
- Enabling live document editing with WebSocket-powered real-time synchronization.
- Building features for document sharing and permission management.
- Developing a responsive React frontend while following production-level security practices.

01/10/2024 – 01/11/2024
HOUSE PRICE PREDICTION SYSTEM

- Created a machine learning-based website to predict House prices in Islamabad using ML Algorithms.
- Developed as a semester project to apply data science techniques.

Links https://github.com/hunain-tariq/AI-Projects.git | https://www.linkedin.com/posts/m-hunain-tariq_datascience-machinelearning-housepriceprediction-activity-7276894773263675392-B1qA?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEenSFsB_ppVIOhy2alMnhH7MDqD9VhrF-8

01/09/2024 – 01/11/2024
FOOD ORDER WEBSITE

- Developed a Food Order Website Using HTML CSS JS and PHP.
- Developed as a semester Project.

Link https://github.com/hunain-tariq/WEB-PROJECTS.git

01/04/2024 – 01/05/2024
TEXTUTILS

- Developed as a practice project using React.js.
- User can paste a text and apply different operations on the text including text to speech, uppercase etc.

Link https://github.com/hunain-tariq/textutils.git

CERTIFICATIONS

01/07/2024 – 16/08/2024
Certificate of Internship

Certificate of Internship from NHMP Islamabad.

Link https://www.linkedin.com/posts/m-hunain-tariq_internship-nationalhighwaysandmotorwaypolice-activity-7235299540378017792-u5ie?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEenSFsB_ppVIOhy2alMnhH7MDqD9VhrF-8

Smart Traffic Management System

- Designed and coded a Semester Project for DLD.
- Lead my team and achieved First position in Project Gala.

Gaza Exhibition

- Certificate for Participation in Gaza Exhibition.
- Lead my team to Design models.

Link https://www.linkedin.com/posts/m-hunain-tariq_activity-7220091547944464384-bQT1?
utm_source=share&utm_medium=member_desktop&rcm=ACoAAEenSFsB_ppVIOhy2alMnhH7MDqD9VhrF-8