

TAIMOOR ISHAQ

MERN Stack Developer | Web Developer | UI Specialist

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Gojra, Punjab, PK

WORK EXPERIENCE

GamicaCloud (GCIT)
Faisalabad
2024 - Present

Website Development Team Lead

- Guided and mentored team members, assigned tasks, and ensured smooth collaboration
- Coordinated with clients to define goals and meet deadlines
- Solved challenges & explored technologies to improve project outcomes

EDUCATION

Jinnah College (JCG)
Gojra
2021-2023

FSc Pre Engineering

- Studied all the core subjects including Physics, Chemistry, Mathematics
- Developed strong analytical and problem-solving skills
- Participated in science exhibitions and academic competitions

Shiblee Group of
Schools and Colleges
2019-2021

Matric (Science Group)

- Studied core Science Subjects
- Gained foundational knowledge in science and analytical thinking
- Actively participated in school projects and academic activities


SKILL

HTML, CSS, JavaScript
Bootstrap, Tailwind CSS
MongoDB

React.js, Next.js
Node.js, Express.js
Git & GitHub

RESTful APIs
TypeScript
Redux / Context API

CERTIFICATIONS

 e-Hunar
Issued by Govt of Pakistan

Full Stack Development

Completion ID : 4d7a02a3af

Gained hands-on experience in Full stack development using modern technologies. Built responsive & interactive web apps from scratch.

 Google
Google Digital Garage

Introduction to Git and Github

Completion ID : 0ORN6IIZEFLU

Gained hands-on experience and demonstrated practical skills in commits, branches, pull requests, and project contributions using GitHub.

PROJECTS

Software Agency
Website

DaaS Tech Innovations

MERN Stack Project

Developed a responsive web app that allows users to create and share professional digital portfolios. Built with MongoDB, Express.js, React.js, and Node.js, featuring secure authentication, dynamic dashboard, cloud image uploads, and admin control. Currently expanding with APK export and freemium model integration.

Skill Match Clone

SkillMatch.Tech

MERN Stack Project

Engineered a smart platform that connects individuals with projects based on skills and interests. Built using MongoDB, Express.js, React.js, and Node.js with real-time filtering, user authentication, and role-based dashboards. Enabled efficient project posting, skill tagging, and dynamic matching algorithms