




Contact

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[Talha Khan's Portfolio](#)

Soft Skills

Analytical | Collaborator | Leader | Self-Learner

Technical Skills

- Programming Languages:**
C/C++, JavaScript, Python, HTML5, CSS3
- Frameworks:**
React, Nodejs, Express, Bootstrap, Tailwind, Material UI
- Databases:**
MongoDB, MySQL, Redis

Core Competencies

Agile Methodologies

Software Development Life Cycle

Restful API

Debugging

Containerization

Web Services

Personal Details

Date of Birth: 3rd March 2001
Languages Known: English, Urdu, Pashto
Address: Swat, Pakistan

Profile Summary

- A fresh graduate with strong experience in **JavaScript**, particularly in the **MERN Stack** and web development, along with a solid foundation in **Python**.
- Self-motivated and hardworking
- Eager to contribute in a dynamic environment
- Seeking opportunities to apply skills and grow professionally
- Aiming to make meaningful contributions to the organization's success

Work Experience

Final Year Project	Peer-to-Peer Online Learning Platform
Project description: Developed an online learning platform that empowers students to share knowledge with peers. The platform allows users to create and enroll in courses, fostering collaborative learning.	
Key Features: <ul style="list-style-type: none">Course Creation: Students can create and manage courses that others can enroll in.Discussion Forums: Integrated real-time chatting using Socket.io to facilitate discussions within each course.Caching System: Implemented Upstash/Redis for efficient caching, improving data retrieval speed and reducing server load.User Interface: Designed a user-friendly interface to enhance the learning experience.	

Education:

Sep 2020 – Aug 2024	BS: Software Engineering University of Swat, Main Campus, KPK, Pakistan
Aug 2018 – July 2020	F.sc: Pre-Engineering GCMHSS, Wadudia, Swat, KPK, Pakistan
Aug 2016 – Mar 2018	Matric: Science GCMHSS, Wadudia, Swat, KPK, Pakistan

Academic Projects

Website for Cars Services
Tools: HTML, CSS, Nodejs, Express, Handlebars
Roles Full-Stack web application
PROJECT-DESCRIPTION
Developed a car service booking website with a user-friendly interface using HTML, CSS, Bootstrap, and Handlebars. Implemented the backend with Node.js and managed data with a MySQL database. The project streamlines booking processes for car services, enhancing user experience and operational efficiency.