# M. Qasim Irfan

### MERN Stack Developer

A dedicated student with a strong passion for becoming a Full Stack Developer across various web development stacks. Currently honing my MERN stack skills with a solid foundation in HTML, CSS, and JavaScript, my goal is to build a SaaS product and launch my own business. I am committed to continuous learning and aspire to contribute innovative solutions to the tech industry as a future software

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Punjab CHS,Ghazi Road, Lahore, Pakistan

### **EDUCATION**

### **BSCS**

Superior University

06/2021 - Present

Gold Campus, Lahore

# FSc Pre Engineering

Superior College 05/2019 - 05/2021

Kalma Chock Lahore

#### Matric

Qazi Grammar School

04/2017 - 04/2019

Qainchi, Lahore

### **WORK EXPERIENCE**

# PNY Institute (Allama Igbal Town)

MERN Stack Development Trainee

07/2024 - Present

Details:

- 3 months Course
- Making Full Fledged MERN Stack Projects as Practice
- Training in full stack development with a focus on MERN stack, HTML, and CSS.
- Preparing for the Microsoft Azure 204 exam, with certification expected upon successful completion at the end of the 3-month program.

### **Team Seven** Software House

05/2023 - 08/2023

DHA Phase 2

Achievements/Tasks

- Developed Landing Pages for micro web applications using HTML,CSS,JS,Bootstrap
- Collabrated with team members in group projects, contributing to the design and implementation of several functional parts of Projects
- Gained hands-on experience with version control systems like Git, ensuring project code was well managed and organized.

### **SKILLS**

## **PERSONAL PROJECTS**

Style Sphere: An E-commerce Clothes Web App

- Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), HTML ,CSS ,Bootstrap
- Overview: Style Sphere is a fully functional ecommerce web application dedicated to fashion and clothing, built using the MERN stack. It provides users with an intuitive, user-friendly platform for browsing and purchasing clothes, offering a modern and sleek shopping experience.

#### Sphinx Dictorary (Web App)

- Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), HTML,CSS,Bootstrap, Open Source Dictionary API
- Overview Built a Sphinx Dictionary web app with features like word saving and read-aloud functionality. Utilized the MERN stack for fullstack development, **Bootstrap** for responsive UI, and integrated an open-source dictionary API for word definitions. The app allows users to save words and hear their pronunciation, enhancing the learning

Clone of OTS(open testing service) website

- Tech Stack: HTML, CSS, Bootstrap, PHP, XAMPP (MySQL Database)
- Overview: Developed a clone of the Open Testing Service (OTS) platform using HTML, CSS, Bootstrap for responsive front-end design and XAMPP for backend data management. The project replicated key functionalities

### **LANGUAGES**

English

Urdu

# INTERESTS

Coding

Watching English Series and movies

Article Writing

Reading Novels

Watching Documentries