## Muhammad Usama

### Software Engineer

As a Full Stack Web Developer with a Bachelor's degree in Computer Science, I am committed to being a proficient problem solver. I have a strong educational background that has provided me with the skills and knowledge needed to tackle complex challenges in the web development industry. I am constantly seeking to expand my knowledge and skillset, and I am eager to learn and implement new technologies in my work. My passion for web development drives me to find efficient and effective solutions to any problem that arises. Overall, my professional approach to web development is focused on delivering high-quality work that meets or exceeds my clients' expectations. I am dedicated to staying up-to-date with the latest trends and technologies in the field.

Lahore

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## **EDUCATION**

# **BS Computer Science**University of Central Punjab

10/2017 - 07/2021

0/2017 - 07/202

CoursesWeb Development

Database Systems

Software Engineering

## **Intermediate in Computer Science - ICS**Punjab Group of Colleges

09/2015 - 05/2017 Lahore

## **WORK EXPERIENCE**

## **Software Engineer** PHP Studios

08/2021 - 03/2022

Lahore,Pakistan

Working here as a Full Stack Developer. I have to collaborate with the backend team to fix the issues and to add new modules on their ongoing projects.

#### Thecabinetsaver

- Thecabinetsaver is US base Ecommerece project. They supply high-quality, ready-to-assemble (RTA) cabinets at wholesale prices.
- We Use SCRUM methodologies with project and use JIRA for project management.

## **Software Engineer** Juanu

04/2022 - Present

lahore.Pakistan

I am a skilled web developer currently working at JugnuTech, where I have contributed to the development of two projects: JDOCK and the Supplier Portal.

#### JDock & Supplier Portal

- As a skilled Full Stack Developer, I have gained valuable experience working with a range of technologies, including Next.js, Node.js, PHP, and jQuery.
- In my current role at Jugnu, I have been instrumental in the development of the Supplier Portal, a web-based platform built on Node.js and NEXT.js that enables our clients to streamline their supplier management processes. I have leveraged my knowledge of PHP and jQuery to maintain and enhance Jdock, a warehouse management system that plays a crucial role in our clients' operations.
- My expertise in Next.js and Node.js has allowed me to deliver a fast and reliable web application that meets the needs of our clients.

## SKILLS



## **PERSONAL PROJECTS**

#### Sleep Drowsiness Detection

The objective is to use computer vision and ,machine learning to detect drowsiness and emotions. We use HTML , CSS, Javascript and Jquery for the front-end. We use python and pycharm to link the backend with the front of the desktop application.

#### Ecommerce project

This is Web based ecommerce project. Experienced building backend server using Node is and express is .For front-end HTML,CSS,React is and utilize redux to share states across different components to increase development flexibility, performance, and scalability.Connected to Mongoose database using Node.js implementing data insert, find, edit, and delete.

#### Weather App

The is Web based project. I used Node js and express js for backend . A weather app done with React . Allows you to make a search for the current weathe

#### Chat Box

As a developer, I created a chat box using Socket.IO, Node.js, and Express.js. This project allowed users to communicate with each other in real-time through a web-based interface. By utilizing the power of Socket.IO, the chat box provided seamless, efficient communication without the need for constant page refreshes. The use of Node.js and Express.js provided a solid, reliable backend infrastructure that ensured smooth operation and easy maintenance.

### **LANGUAGES**

Urdu

Full Professional Proficiency

English

Professional Working Proficiency

## **INTERESTS**

Cricket

Games

GYM