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## Languages

English

Urdu

## Interests

Public Speaking

Travelling

Singing

Photography

## Computer skills

PHP

Worked on Magento, Wordpress,  
Laravel and shopify

Django (React and Python)

Made a Project Management  
Application in it.

.NET

Made multiple projects during  
semester course

HTML and CSS

Studied in semester courses and  
also did special courses from  
coursera

Git and Server

## Social networks

🐦 @mr-talha  
📘 Muhammad Talha  
🌐 Muhammad Talha LinkedIn  
📷 @talhaha.27

Muhammad Talha Hameed

## Software Engineer

Passionate Software Engineer with 2 years of hands-on experience, keen on solving tough problems with smart solutions. I know different coding languages and love taking on new challenges. I work well in a team, turning ideas into user-friendly software. I am constantly seeking fresh challenges to expand my skill set and learning to keep up with the latest tech trends. Now, I'm on the lookout for new opportunities to learn and grow.

## Work experience

### Software Engineer

Since June 2022 Nexius Lahore, Pakistan

As a **Software Engineer** at Nexius for almost 1.5 years, I specialized in **Magento 2 and Laravel** and gained additional skills in **server and Git** repository management, as well as **front-end development using HTML, CSS, and React**. I received recognition for outstanding performance. Beyond my core responsibilities, I participated in co-curricular activities, including different workshops, job fairs, Media management, which helped me in improving my soft skills and boosting my confidence.

### FreeLancing

Since August 2022 Fiver and Upwork Lahore

I have been doing freelancing on different platform. Where I directly communicate with clients and provide them solutions to their problems.

### Computer Network, OOP and DSA Taship

From 2021 to July 2022 Faculty of Information and Technology (PUCIT) Samsani Road, Lahore, Pakistan

Had been TA where I teach university students by conducting labs and delivering Lectures of **Computer Networks, OOP and DSA**.

## Education

### BSIT

From 2018 to 2022 Faculty of Information And Technology (FCIT/PUCIT) Samsani Road, Lahore

## Projects

**K&N Filters:** (Magento PHP) <https://www.knfilters.com/>

They deal in different parts of cars and bikes. Their items are very well known all over the world specially their filters and oils. I provide services to their websites and also upgraded it to the latest php and magento.

**SDBullion:** (Magento PHP) <https://sdbullion.com/>

They have multiple stores and deals in gold, silver and platinum. I made their website hyva compatible along with some additional features like price slider filters, single click signup etc according to the client's requirement.

**The Cabinet Saver:** (Magento PHP) <https://thecabinetsaver.com/>

This US-based website deals in cabinets of all types. I maintained their desktop and mobile websites, as well as overseeing server management. Also I integrated wordpress in their magento. Made cron jobs, different widgets and cms pages etc

**Tank Depot:** (Magento PHP) <https://www.tank-depot.com/>

This US-based website deals in water tanks. They have multiple stores. I maintained their stores and integrate location sharing feature of clients in it.

**VVS:** (Magento PHP) <https://www.vvs-eksperten.dk/>

They deals in all kind of sanitiry items. They also have multiple stores. I maintaied their stores and provide me them useful solutions to their problems

**BlueAlly:** (Magento PHP) <https://www.blueally.com/>

They deals in different hardware and softwares. This is a unique project. Basically they integrated a third party login and signup functionality.

**Project Management Application:** (Django/ React and Python) <https://projex.phpstudios.com/>

This is an in house project. It is basically an application which has similar functionality and usage as that of jira but with some extra features.

## Final Year Project

**Blog-on** is a **Web based content management system**. Where users can publish or read blogs. It is made of using JS (Angular) for front end and Java (spring) for back end. Blog-on is a single page web app, thus it will be fast as compared to other similar apps.

## Semester Projects

Home Automation using arduino

Airline Management System (C++)

Weather App (**Android**)

Quiz app (**Android**)

Tic Tac Toe (**Java**)

Music Player (**C#**)

Video Player (**C#**)

Calculator (**Java**)

Showroom Website (**Java and Css**)