

# Hammad Javed

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## LINKS

<https://www.linkedin.com/in/hammad-javed-96419b216>  
<https://portfolio-hammad.vercel.app/>

## RESIDENCE

Gulshan-e-Ravi, LHR

## EDUCATION

### UET, LHR

BS in Business & Information Technology  
2023 | CGPA: 3.33/4.0

### M.A.O COLLEGE

Inter in Pre-Engineering  
2019 | Grade: B+

## TRAININGS

### SA Hamid & Co.

Web & Software Development | 2022  
Mongo DB | 2022  
Node Red | 2022  
MQTT | 2022  
Next JS | 2023

## COURSEWORK

### UNDERGRADUATE

Internet of Things  
Data Structures and Algorithms  
Database Management System (SQL)  
Web Development (Html, CSS, JavaScript, PHP, SQL)  
Digital Marketing  
SEO (WordPress)  
Data Networking  
Data Communication

## SKILLS

### PROGRAMMING

- JavaScript
- HTML5
- PHP
- CSS
- Next JS
- Tailwind
- MongoDB
- MySQL
- WordPress
- MQTT
- Node Red
- IOT

## ABOUT

Graduate of Bachelor's degree in Information Technology with experience in diverse fields of Development, Design, and Marketing. Currently Learning and Work- in in Front-End as well as Back-End Development using HTML5, JavaScript, Next.JS, PHP, Mongo DB, Node-Red, Tailwind, and CSS. Strong problem-solving skills, a passion for technology, and the ability to work in a team environment.

### CAREER OBJECTIVE:

Leverage my expertise in JavaScript, Next.JS, PHP, HTML5, CSS and Tailwind to create efficient and scalable web applications that meet the needs of clients and end-users. I strive to continuously learn and improve my skills to stay up-to-date with the latest technologies and best practices in web development. Ultimately, my goal is to make a positive impact in the industry and contribute to the success of the organizations I work with.

## EXPERIENCE

### SA Hamid & co. | Software Developer (+1.5 Year)

Jun 2022 – Present

- Worked in HTML5, CSS, JavaScript, PHP, Next JS, Tailwind, Node-Red and WordPress
- Work closely with clients to understand their needs and create websites that meet those needs

## PROJECTS

### Internet of Things | University Projects

- DHT11 sensor data display through Arduino.

### Customized Dashboard | Personal Project

A fully customized dashboard that allows users to create dynamic pie charts and bar charts effortlessly. This powerful tool combines JavaScript, PHP, HTML, CSS, and leverages the capabilities of MySQL and MongoDB databases.

- The core functionality of my dashboard lies in its ability to adapt to user input. And you can make unlimited charts as well and they can retain there state after refresh.
- One of the key features I'm particularly proud of is the chart persistence. Even after refreshing the page, the charts retain their state, allowing users to revisit their data effortlessly. This ensures continuity and allows for easy analysis and comparison over time.
- Another highlight of my customized dashboard is its flexibility. Users can create an unlimited number of charts, tailoring each one to their specific needs. The intuitive interface ensures a seamless user experience, making data visualization a breeze.