



## USAMA HASSAN

**Date of birth:** 07/02/2000


**Nationality:** Pakistani

### CONTACT

 Chak No 199 GB, Samundri Road

37020 Faisalabad, Pakistan  
(Home)


 [usama.0.vip@gmail.com](mailto:usama.0.vip@gmail.com)

 (+92) 3414958199

 <https://www.instagram.com/iamus4ma/>

 <https://www.linkedin.com/in/usama-hassan-383b2b227>

 <https://twitter.com/iamus4ma>

 <https://usamahassan.vercel.app/>  
(Portfolio)

### EDUCATION AND TRAINING

**02/09/2019 – 23/06/2023** Sahiwal, Pakistan

**Software Engineering** COMSATS University Islamabad, Sahiwal Campus

**Website** <https://sahiwal.comsats.edu.pk/>

### DIGITAL SKILLS

WEB: Web Designer, Web Developer | Problem Solving Skills. ... | Graphic Design: Adobe Photoshop, Adobe Illustrator | Machine Learning | Computer Vision

### WORK EXPERIENCE

**04/07/2023 – CURRENT** Abbottabad District, Khyber Pakhtunkhwa, Pakistan, Pakistan

**React Frontend Developer** SimplexMed

- Developing new user-facing features using React.js.
- Building reusable components for future use.
- Optimizing components for maximum performance.
- Dealing with RESTful APIs.
- Familiarity with code versioning tools such as Git.

### ADDITIONAL INFORMATION

#### Projects

**02/09/2022 – 23/06/2023**

**FYP Project CUI Course Folder**

The CUI Course Folder project aims to develop a web application to streamline the management and organization of teaching course materials at COMSATS University Islamabad, Sahiwal Campus. Technology used in this project is MERN Stack.

**06/05/2023 – 10/06/2023**

**Personal Portfolio** Using React Js I created my personal portfolio to showcase my skills, projects and experience.

**Link** <https://usamahassan.vercel.app/>

**02/09/2022 – 05/01/2023**

**Face Mask Detection** I did this project as a semester project in Computer Vision course.

**20/02/2020 – 25/04/2021**

**Inventory Management System** Streamlining university inventory management through an efficient and user-friendly system for enhanced organization and accessibility. Technology used in this project is MERN Stack.

#### Programming Skills

**HTML**

**CSS**

**JavaScript**

**React Js**

**MongoDB**

**Node Js /Express**

#### Certifications

**Introduction to Web Development with HTML, CSS, JavaScript.**

**Link** <https://www.coursera.org/account/accomplishments/verify/5AM4NBAS7WTD>

**Developing Front-End Apps with React**

**Link** <https://www.coursera.org/account/accomplishments/verify/YVFYMNWP3ALW>