

KEERAT RASHID HANIF

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OBJECTIVE

As a rising senior year software engineer, my objective is to secure an enriching and challenging internship that will allow me to leverage my technical knowledge in a professional setting. I am eager to contribute my skills to an innovative team.

EDUCATION

BE in Software Engineering
Bahria University
2020 - present

WORK EXPERIENCE

Interns.pk

Frontend Web Developer

Sep 2023 - Oct 2023

- Analyze the requirements from the SRS
- Design an efficient mockups from the given requirements
- Implemented the requirements by building an efficient web application
- **Worked with HTML, CSS, JavaScript, Bootstrap, JQuery, PHP, Wordpress, MySQL**

JP Morgan Chase & Co

Software Engineering Intern

March 2023 - May 2023

- Analyze the performance of the data provided
- Converted data according to the given task
- Implemented the data visualization tools and techniques
- **Worked with Python and React Js**

Freelance

Frontend Web Developer

Sept 2021- present

- I have built web applications from the given requirements
- Tested the performance of the applications
- Deployed the applications
- **Worked with HTML, CSS, JavaScript, Bootstrap**
Github: [Construction-Website](#)

VOLUNTEER EXPERIENCE

Sayabi Devs

Campus Ambassador

Oct 2022 - May 2023

JUV Consulting

Social Media Marketing Member

April 2022 - present

SKILLS

Languages

JavaScript/TypeScript • C# • Python • HTML

Libraries/Frameworks

ReactJS • NodeJS • ExpressJS • Asp.Net Core
• CSS/SaSS • Material UI • PHP • JQuery • Web3.js • Solidity

Productivity

Git • Linux • Bash (Shell Scripting) • LaTeX • Figma
• LucidChart (UML) • Balsamiq

Database

SQL • MongoDB

Cloud

Vercel • Azure

PROJECTS

Employee-Hub: Blockchain-Based Employee Management System

Final Year Project

- Designed and developed blockchain architecture and smart contracts.
- Coordinated with front-end team for user-friendly HR interface.
- Conducted performance testing and optimized smart contracts.
- Presented project findings to stakeholders.
- Built the application with **MongoDB, Express Js, React Js,**
- **Node Js, Solidity, Ethereum, Web3.js**

Github: [Project-Management-System-master](#)

Project Management System

Sept 2022 – Jan 2023 | Database Systems (Project)

- Designed & developed an efficient Database with SQL
- Worked on requirement analysis & documentation for: Proposal, SRS/SDS, Data Modelling (LucidChart), UI Mockups (Balsamiq, Figma)
- Built the application with **.NET Core**
- Tested and deployed on **Vercel**

Github: [Project-Management-System-master](#)

Car Rental Management System

Sept 2022 – Jan 2023 | Web Engineering (Project)

- Designed & developed an efficient Database with MongoDB
- Worked on requirement analysis & documentation for Proposal, SRS/SDS, Data Modelling (LucidChart), UI Mockups (Balsamiq, Figma)
- Built the application with **MongoDB, Express Js, React Js, Node Js**

Github: [Car-Rental-Management-System-using-MERN-stack](#)

CERTIFICATIONS

- Microsoft Certified Cloud .Net Xplorer
- Microsoft Cloud Mastery Marathon Ambassador Challenge program