Mujtaba Shafique

Islamabad, Pakistan

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Skills_

Front-end React, Redux, NextJs, HTML5, CSS, JavaScript, Boostrap, MaterialUI, Taiwind CSS

Back-end NodeJS, ExpressJS, SpringBoot, REST API

Database MongoDB, MySQL Languages JAVA, JavaScript,SQL

Version Control Git/GitHub

CMS Wordpress

Tools & Softwares VS code, Intellij Idea, Postman, Enterprise architect, Visual Studio, NetBeans, MS Project, Photshop & Illustrator, Figma, Asana

Work Experience _____

QuellxCode (Pvt) Ltd. PWD Islamabad, Pakistan

SOFTWARE ENGINEER INTERN

Aug. 2021 - Oct 2021 · Worked as front-end Software Engineer writing efficient and responsive React components for web apps.

- Built front end of the website which is create in HTML, CSS and JavaScript.
- Added beautiful carousel in the deployed website.
- As a task, Created a website in pure JavaScript without HTML and CSS pages.

Helping Hand Service G8, Islamabad

VOLUNTER

• Spent 65 hours of volunteer efforts for humanity.

Education

CUST (Capital University of Science and Technology)

Islamabad, Pakistan

Feb 15. 2021 - Feb 26. 2021

B.S. IN SOFTWARE ENGINEERING Aug. 2018 - Aug. 2022

Honors & Awards

2022 Runner Up, 18th Visio Spark, Website development competition Camsats University 2021 Front End Intern, QuellxCode PWD, Islamabad

2021 Volunteer Service, Helping Hand For Releaf and Development G8, Islamabad

Projects

Web App

LOVE TO DEVELOP FRONT IN REACTJS AND BACKEND WITH NODEJS AND EXPRESSJS WITH MONGODB AND ALSO BACKEND SPRINGBOOT WITH MYSOL DATABASE.

- 1. Portfolio website (MERN stack)
 - DEMO: https://mujtaba-ali.vercel.app/
- 2. Memories A post (MERN stack)
 - DEMO: https://eloquent-beignet-f03ed6.netlify.app/
- 3. POS CRUD(ReactJS with SpringBoot)
 - DEMO: https://pos-mujtaba4li.vercel.app/
- 4. Admin Dashboard (ReactJS)
 - DEMO: https://admin-dashboard-fyp.vercel.app/dashboard
- 5. E-commerce (Wordpress)
 - DEMO: http://jadidcreation.com/

IOT project Semester Project

I CREATED THE SMART PARKING SYSTEM AS A SEMESTER PROJECT WITH ARDUINO UNO AND WITH IR SENSORS TO DETECT THE OBJECT AND THEN THEY PASS THE SIGNAL TO ARDUINO THEN IT DISPLAYS A MESSAGE ON LCD THAT THE CAR IS PARKED ON THE SLOT (1,2,3....) AND ALSO LCD DISPLAYS MESSAGE WHERE THE SLOT IS AVAILABLE WHERE THE SLOT IS UNAVAILABLE. IF PARKING IS FULL THE BARRIER WILL NOT OPEN AND SHOW THE MESSAGE ON THE LCD PARKING IS FULL.

• Demo: https://vimeo.com/740587964

Desktop ApplicationSemester Project

I CREATED THE GROCERY STORE MANAGEMENT SYSTEM DESKTOP APPLICATION AS A SEMESTER PROJECT. IN WHICH LOGIN BASE WHERE ADMIN AND CASHIER LOGIN IS TO BE USED AND THEY ACT ACCORDINGLY. ADMIN CAN PERFORM FULL CRUD OPERATION. HE CAN ADD, DELETE, VIEW, AND UPDATE THE CASHIER. SIMILARLY, THE CASHIER CAN PERFORM HIS ACTIONS SUCH AS ADDING, DELETING UPDATING, AND VIEWING ITEMS, ETC.

• Full Application: https://github.com/Mujtaba4li/GS-management-system-DESKTOP-APP

Contact

Email mujtaba.shafique@outlook.com **GitHub** https://github.com/Mujtaba4li

Portfolio https://mujtaba-ali.vercel.app/#portfolio

Linkedin https://www.linkedin.com/in/mujtaba-shafique/