Hameez Rizwan

Full Stack Engineer

A result-oriented software Engineer, intending to make every experience constructive. I am to leverage a proven knowledge of advanced web technologies, and create design-oriented experiences for users by mixing art and science.



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WORK EXPERIENCE

Full Stack Engineer

British American Tobacco (BAT)

08/2022 - Present

Full Stack Developer

Carteblanche Innovation Integrated

06/2020 - 08/2022

Achievements/Tasks

- Developed dynamic product web application from scratch while meeting all the performance and quality benchmarks using ReactJS and Redux.
- Gathering user requirements, creating wireframes, and mapping them to high-fidelity UI/UX Designs.
- 100% test coverage in all contributions using Jest and React Testing Library.
- Supervised and mentored 6 Junior Team Members and reviewed their codes to ensure high performance and enhance their skillset.
- Established and maintained the company's coding standards document choosing the best practices adopted in the industry.

Full-Stack Engineer and Growth Partner 3 Musafir

09/2019 - Present

3M aims to build a globally recognized community and I've contributed to building the structure and model of the organization.

Achievements/Tasks

- Developed ReactJS App to enhance the process of onboarding new members for the community.
- Building and mobilizing a community of 5000 people to rally under a common motive.
- Service design research, understanding service-specific requirements, and enhancing the touchpoints to design a better user experience.

Leadership Development Experience AIESEC (Global)

06/2019 - 09/2019

Antalya, Turkey

Achievements/Tasks

- Led daily workshops to enhance the soft skills of students such as public speaking and problem-solving.
- As a Global Volunteer, I tackled the Sustainable Development Goal of Quality Education.

EDUCATION

BS (Computer Science)

FAST National University Of Computers And Emerging Sciences

2016 - 2020

TOP SKILLS

ReactJS Redux/Redux Saga Python

Django Git (VC) UI/UX - Figma

Design Thinking + User Research

PERSONAL PROJECTS

VR/React based E-Commerce Web Application

 Final Year Project, which was an E-Commerce web application that also included VR to display how the items would look in real life. I handled the frontend using react technologies and libraries, and Redux-Saga for the middleware

Online Real-Time Collaborative Word Processing React Application.

 An application that solves the problem of collaborating with multiple users at the same time while documentation. Developed in React, Redux, and NodeJS

Self Flying Plane using Artificial Neural Networks

 Trained the machine to play an online 2D plane game, the training data included more than 30,000 pictures

House Price Prediction using Linear Regression Models

 Used Multi Dimension Linear Regression models to predict prices of houses based on the area, size, number of rooms and structure.

Learning Management System

A learning management system for 3 types of users.
 Admin, Student and Teachers with all basic functionalities required by an LMS.

ACHIEVEMENTS

Material-UI OpenSource contribution (03/2022)

Pull Shark Bronze Medal (Github) (10/2021)

Arctic Code Vault Contributor (01/2020)

HackerRank ReactJs Certified

Silver Medalist in O'Levels

SOFT SKILLS

Public Speaking Problem Solving

Team Player Leadership (ENFJ-A)

Reading