ABDUL AFZAL

Software Engineer

📞 03004649020 @ abdulafzal4004@gmail.com 🔗 www.linkedin.com/in/abdulafzal01 📍 Shahdara Lahore Pakistan

SUMMARY

As a Software Engineer, I am enthusiastic about learning new technologies and efficiently tackling challenges. I am dedicated to hard work, possess strong teamwork skills, and adhere to best practices in software development. I follow established software principles to ensure quality outcomes. Seeking an opportunity to gain valuable experience and contribute to innovative projects within a collaborative environment

EDUCATION

Bachelor of Science (Software Engineering)
University of Central Punjab | CGPA: 3.04 / 4.0
2019 - 2023

PROJECTS

Online Hiring and Learning
2023   Location
Short summary of your work

- A website that helps People learn and improve their skills for their careers. It also helps companies and Schools test and assess potential candidates for jobs or Educational Programs.
- By using this platform, users can grow personally and professionally, while companies and schools can find the right talent more easily.
- Using FigmUI for the design, ReactJs for the front-end and Node js for the back-end

E-commerce Web Application
2022   Location
Short summary of your work

- We can see the products and buy the products online
- Used HTML,CSS for structuring and styling the front-end for web app used php for integration with database and for overall Backend Applied the SE principles like YAGNI, SOLID.

Text Sentimental Analysis
2021   Location
Short summary of your work

- Implemented a text sentiment analysis project employing machine learning models, such as Support Vector Machines, Decision Trees, and Naive Bayes, to effectively classify and analyze textual data based on sentiment
- Got the maximum accuracy of 87.4% with the SVM.
- Trained the model on the Google colabs online with utilising Google GPU

COURSES

Object Oriented Programming

Data Structures and Algorithm

Database Management Systems

Software Development Lifecycle

Software Quality Engineering

Software Engineering Principles

Software Design Architect

Software Requirement Engineering

Computer Communication and Network

Operating System

SKILLS

Languages/Frameworks: C++ • **JavaScript** • **MySQL** • **HTML** • **CSS** • **REACT JS** • **Bootstrap** • **Machine Learning** • **Cloud Computing** • **Big Data**

Software: • **Visual Studio** • **Github** • **Figma** • **Eclipse** • **Cypress**

LANGUAGES

Language	Level	
English	Advanced	●●●○○
Urdu	Native	●●●●●
Punjabi	Native	●●●●●