



Obaidullah Arshad

Software Engineer

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[Your Portfolio Link]

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Driven software engineer student with a passion for innovation and a proven ability to excel in collaborative environments, eager to contribute to cutting-edge solutions.

EDUCATION

- Bachelor's in Software Engineering**
RIU
08/2022 - Present 3.3
- Intermediate**
Dr. Rashad College
01/2019 - 01/2021

PERSONAL PROJECTS

Electronic Health Record (EHR) System

- Built a complete HR system to manage employees, attendance, payroll, departments, and performance evaluations with an intuitive interface.
- Tools used: PHP, HTML, CSS, Bootstrap, MySQL/SQL Server(XAMPP.)

HR Management System

- Built a complete HR system to manage employees, attendance, payroll, departments, and performance evaluations with an intuitive interface.
- Tools used: .NET Technologies, C#, HTML, CSS, Bootstrap, MySQL/SQL Server.

Personal Assistant – Desktop Application

- Created an intelligent Python-based personal assistant capable of responding to voice/text commands, managing tasks, and performing automated operations.
- Tools used: Python, GUI toolkit (Tkinter/PyQt), APIs.

University Management System

- Designed a robust system for managing student data, courses, grades, credit hours, fees, and teacher records.
- Tools used: Java, Object-Oriented Programming (OOP).

Impact of Emerging Tech on Computer Org & Architecture Research Quantum Computing and Nanotechnology

- Research Paper: Quantum and Nano Computing are going to revolutionize the new era of Computing: Principles of Quantum Computing, Memory in Qubits, NanoTech Integration, How Quantum will make the performance 10x Faster.
- Collaborators: Uzair Mehmood.
- Research Director: Sir Tajamul Shahzad.

Task & Performance Management System

- Built a complete system for task tracking, performance evaluations, recognition, training, wellness features, and employee feedback automation.
- Tools used: Python, Flet, MySQL.

SKILLS

- C/C++
- C#
- ASP.NET
- HTML
- CSS
- JAVA
- JavaScript
- React.JS
- MySQL
- .NET FRAMEWORK
- MERN Stack
- PYTHON
- NextJS
- Restful API Integration
- PHP
- Oracle
- NodeJS

ACHIEVEMENTS

Full Stack Dev Intern | BrightSquare (03/2025 - 06/2025)

Worked with the development team and contributed to Android application and web projects under the guidance of senior developers

Front-End Intern | Ezline Software House (03/2024 - 06/2024)

Developed and maintained user-facing features using modern frontend technologies.

CERTIFICATES

IBM Full Stack Dev (02/2025 - 03/2025)

Earned IBM Full Stack Developer Certificate on Coursera, mastering front-end, back-end and cloud technologies.

Networking Basics – Cisco (09/2024 - 10/2024)

Gained foundational skills in networking, wireless communication, and network engineering through Cisco's verified program.

JavaScript Essentials 1-2 – Cisco (02/2023 - 03/2023)

Advanced understanding of JavaScript concepts, debugging, prototyping, and dynamic UI interactions.

Python Essentials 1-2 – Cisco (11/2024 - 12/2024)

Built a solid foundation in Python programming, procedural logic, and algorithm development.

CSS Essentials – Cisco (02/2024 - 03/2024)

Developed strong front-end styling skills such as responsive design and accessible UI development.