Ali Hassan

Software Engineer

Passionate and dedicated software engineering student with a strong academic background and a love for development. Equipped with robust problem-solving skills and a continuous desire to learn and innovate. Eager to contribute to cutting-edge solutions and gain practical experience in the software IT industry.

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EDUCATION

BS Software Engineering
Riphah International University, Islamabad

10/2022 - Present   CGPA - 3.97

FSc
Aslam Foundation Model College

06/2018 - 06/2020   Grade - A

Matric
Sir Syed Public School

04/2016 - 04/2018   Grade - A+

CERTIFICATES

Agile Meets Design Thinking (2024)

Create Your First NoSQL Database with MongoDB and Compass (2024)

Performing Data Definition and Manipulation in SQL (2024)

The Bash Shell and Basic Scripting in Linux (2024)

CRUD Operations using MongoDB NoSQL (2024)

Relational Modeling in Dia (2024)

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

NLP   Block Chain Technology

Artificial Intelligence   Web Development

iOS Application Development

SOFT SKILLS

Problem-Solving   Critical Thinking

Communication   Teamwork   Adaptability

Time Management

WORK EXPERIENCE

Python - Django Web Application Developer
Digi Inn IT Company

06/2024 - 08/0202

Achievements/Tasks

– Developed Two Custom Software, worked on Backend (Django) as well as Frontend (HTML, CSS, JS, jQuery, AJAX, Bootstrap)
– Developed Web Automation Software using Selenium(python)
– Worked with teams to deliver scalable web applications.

Front End Web Developer Intern
Mudaris, Rawalpindi

11/2023 - 05/2024

Achievements/Tasks

– Developed and maintained e-learning web applications using HTML, CSS, and JavaScript.
– Gained hands-on experience in agile development methodologies.
– Collaborated with cross-functional teams to enhance user experience.

PERSONAL PROJECTS

Point of Sales System
– Developed in Java using OOP concepts.

Space Shooter Game
– Created using C++

E-Hospital
– Web development project focused on hospital management.

TECHNICAL SKILLS

Programming Languages
Python, C++, Java, JavaScript, HTML, CSS

Software Development
Django, AJAX, jQuery, Object-Oriented Programming, Web Development

Database Management
SQL, NoSQL (MongoDB)

Operating Systems
Windows, Linux (Ubuntu)

Tools
Visual Studio, Adobe Photoshop, Oracle, Blender (3D Objects)