Mohammed Abdul Rasheed

Aspiring Software Engineer

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- in https://www.linkedin.com/in/rasheed-128745/
- https://abdul-rasheed-tech.netlify.app/
- Riyadh, Saudi Arabia

ABOUT ME

Highly Driven student leveraging studies in Software Engineering and seeks real-world experience as a software and hardware developer. Offers strong interpersonal and task prioritization skills. Willingness to take on added responsibilities to meet team goals.

Seeking For Opportunities as:

Accountant, Software Developer Intern, Web developer, Programmer, IT assistant and similar roles

Nationality: Indian

Father's Name: Musavvir Mohammed Kabeer

Iqama Status: Valid and Transferable

Iqama Number: 2200902357

SKILLS & PROFICIENCIES

Technical Skills

- Python
- C programming
- · HTML, CSS & Javascript
- JAVA
- MS Office Word, Excel & Powerpoint
- · Smart Draw
- Social Media

Languages

- English Fluent
- · Arabic Basic
- French Basic
- Urdu Fluent

CERTIFICATION & VOLUNTEER WORK

APU x INC Virtual Gaming Event

July 2021

- Lead a team of 15 members.
- Attracted **70 + viewers** while also increasing the word of mouth of our sponsors (INC).
- Gained knowledge about data compiling, budgeting, and logistical preparations.

Virtual Engineering Program

Goldman Sachs September 2021

Introduction to Networks (CCNA)

Cisco

September 2021

Start-Up Course

Alto University, Norway December 2021

PROJECTS

APU Hostel Service Booking System JAVA (2022)

(https://github.com/rasheed-01/Service_Management_Sytem_JAVA)

- · Can book and make payments
- Tracks transactions and Login In Activity

Website Portfolio HTML, CSS & JavaScript (2022)

(https://github.com/rasheed-01/Web_Portfolio)

· Responsive and Elegant website.

Hotel Management System in C programming (2021)

(https://github.com/rasheed-01/Hotel-Management-System)

- Has the ability to record and update bookings in the database
- Accepts Payments

Discord Chatbot in Python Programming (2021)

(https://github.com/rasheed-01/Rick-Discord-Chat-Bot)

· Conversational Bot with high accuracy

Detailed Designing & Documentation of Network Map and IP addressing scheme for a company (2021)

- Was a core member of the group
- · Assisted with some extensive research on each topic

Detailed Report on Industry 4.0 concepts applied in Dairy Industry (2021)

- · Researched the marketing aspects of the Dairy Industry
- Analyzed the benefits of Industry 4.0

Loan Booking and Management System in Python (2020)

(https://github.com/rasheed-01/Loan-Management-System)

- · Can book and pay for loans
- Able to Update the database and have some restricted features for admin

EDUCATIONAL BACKGROUND

De Montfort University

Leicester, England Bachelors of Science in Software Engineering 2021-2024 2nd Year

Asia Pacific University

Kuala Lumpur, Malaysia Bachelors of Science in Software Engineering 2021-2024

Related Modules (Year 1): Introduction to Networking, Introduction to Management, Industry 4.0, Python, C Programming & Object Oriented Programming in JAVA.