



Mohammed Rashid

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An accomplished Software Engineer with experience in full-stack web development, hacking, and cybersecurity. Proficient in developing and implementing effective strategies to create secure software solutions and protect digital assets from cyber threats. Experienced in managing cross-functional teams and collaborating with stakeholders to deliver successful projects within budget and on time. Skilled in analyzing market trends, identifying consumer needs, and developing marketing strategies to drive brand awareness and increase revenue. Committed to achieving measurable results and exceeding business goals.

Educational Background

O\L Examination

Galgamuwa Model Muslim

Maha Vidyalyaya.

2018

8A and S

A\L Examination

Fathih Institute For Higher

Education

2021(2022)

Art Stream

3B and C

**Islamic studies and Arabic
language**

Fathih Institute For Higher

Education

2019 - 2022

**Bachelor Of Information
Technology**

University Of Moratuwa

2022 (Present)

Full struck Web Development

Dev Town (India)

2023 (Present)

Intro To Cybersecurity

CISCO

2023 (Present)

Projects

GOOGEL DRIVE CLONE Using HTML & CSS

March 2023

GOOGEL + MICROSOFT CERTIFICATION

INSTAGRAM CLONE Using HTML & CSS

March 2023

GOOGEL + MICROSOFT CERTIFICATION

Badges & Certification

Philomath

Hack The Box Academy

2023

Academician

Hack The Box Academy

2023

Intro To Cybersecurity

Cisco Networking Academy

2023

Cisco SD-WAN Programming

Code RED from EC-Council

2022 Feb

Android Bug Bounty Hunting: Hunt Like a Rat

Code RED from EC-Council

2022 Mar

**Implementing and Operating
Cisco Enterprise Network Core
Technologies (ENCOR 1.3)**
Cisco U.
2023 (Present)

Linux Fundamentals
Hach The Box Academy
2023 (present)

Skills & Proficiencies

- Programming languages (e.g., Java, Python, JavaScript, C++, C#)
- Web development frameworks (e.g., React, Angular, Vue, Django, Ruby on Rails)
- Database management (e.g., MySQL, PostgreSQL, MongoDB)
- Cybersecurity and network protocols (e.g., SSL, SSH, DNS, HTTP, TCP/IP)
- Penetration testing and vulnerability assessment tools (e.g., Metasploit, Nmap, Nessus)
- Cloud platforms (e.g., AWS, Azure, Google Cloud)
- Data analysis and visualization (e.g., Excel, Tableau, Power BI)
- Strong communication and collaboration skills
- Creative problem-solving and critical thinking abilities
- Strong attention to detail and ability to work independently or as part of a team
- Continuous learning and self-motivation to stay up-to-date with industry trends and advancements.

Learn RabbitMQ: Asynchronous Messaging with Java and Spring
Code RED from EC-Council
2022 Feb

Chrome DevTools Introduction Web Developers Guide
Code RED from EC-Council
2022 Feb

Infrastructure Testing with Azure DevOps
Code RED from EC-Council
2022 Feb

Hands-on Android Security
Code RED from EC-Council
2022 Feb

Cisco SD-WAN Programming
Code RED from EC-Council
2022 Feb

Google Drive Clone Ussing HTML & CSS
Microsoft Learn Student Ambassador (MICROSOFT)
2023

Google Drive Clone Ussing HTML & CSS
Developer Student Clubs (GOOGLE)
2023

Instagram Clone Using HTML & CSS
Microsoft Learn Student Ambassador (MICROSOFT)
2023

Instagram Clone Using HTML & CSS
Developer Student Clubs (GOOGLE)
2023

Hands-On Cloud Computing With AWS
Developer Student Clubs (GOOGLE)
2023

Hands-On Cloud Computing With AWS
Microsoft Learn Student Ambassador (MICROSOFT)
2023

Hands-On Cloud Computing With AWS
Dev Town (India)
2023