

MUNEERAH AHMAD ALAHAIDEEB

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Objective:

Motivated and diligent undergraduate student seeking a COOP opportunity to apply and enhance my skills in Cybersecurity within a dynamic and challenging environment.

Education:

Prince Sultan University, Riyadh

Bachelor of Science in Information System - CYS track

Expected Graduation: 2024

Relevant Courses: Penetration Testing and Ethical Hacking, Cyber-Physical System Security

Experience:

Web Developer, Alyamamah Eyes, Remote - May 3, 2022 -

Designed UI/UX for websites

Skills:

- **Technical Skills**
 - Programming Languages: Java, JavaScript, C, C#, PHP, SQL, Python, Kotlin.
 - Markup Languages: HTML, CSS.
 - Operating Systems: Windows, Linux, iOS.
 - Tools: Microsoft Office, Excel, Wireshark, Microsoft SQL, Oracle DB, Windows Defender, Slack, ArchiMate.
 - Frameworks: TOGAF, DODAF, Zachman, ArchiMate, Agile, BPMN.
- **Soft Skills**
 - Communication Skills.
 - Teamwork and Collaboration.
 - Flexibility.
- **Other Skills**
 - Planning and organizing.
 - Design Thinking.

Projects:

1. Pre-Cloud Hotel - Building Website for Hotel, Oct 30, 2023

- Utilized web development knowledge to create a user-friendly hotel website allowing self-check-in using personal devices.

2. Google Chrome Security Assessment, Oct 26, 2023

- Applied secure software development practices to analyze and assess the security of Google Chrome.

3. Employment of Talented People - Job Platform, Feb 14, 2023

- Designed a platform based on System Analysis and Design principles for hiring and monitoring talented individuals.

4. Marketing and Features Demonstration - Restructuring a Small Organization Processes, Sep 19, 2023

- Applied TOGAF framework from Enterprise Architecture to restructure and provide solutions for marketing and service demonstration.

5. Automating Marketing in Technical Company - Rebuilding Marketing Process for Company, Mar 11, 2022

- Utilized BPM concepts to automate and enhance marketing emails for a technical company.

6. Smart Flock Tracking - Tracking Animals Data, 2021

- Designed a database and prototype application to monitor animal data, including birth information, weight, and medical records.

Extracurricular Activities:

1. Riyadh Al Jannah/Charitable and Religious Works, Marketing Team, 2022.

2. ASSCL/Technical Activities, Graphic Design Team, 2022.

3. WTC/ Writing and Tutoring Center, Marketing, 11/02/2024 and, 12/02/2024.

Professional Development:

- Linux Fundamentals (Introduction to Linux commands line, Learn Quest, (Coursera), 2024/03/01).
- Google Support (Technical Support Fundamentals, Google, (Coursera) 2024/02/29).
- Cyber Security (Introduction to Cybersecurity, STC, (Dorob), 2024/02/12).

- Ethics (Ethics, Technology and Engineering, Eindhoven University of Technology (Coursera), 2024/02/5).
 - Excel (Introduction to Microsoft Excel, (Coursera), 2024/01/17).
 - Agile (Agile Meets Design Thinking, University of Virginia (Coursera), 2023/04/7).
 - Blockchain (Blockchain Development online workshop by Google developer, PSU, 2023)
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- Programming (Android Apps Programming Camp, Code for Girls, 2022/09/22)
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- Cyber Security (Cyber Security Tools & Cyber Attacks Courses, OSH. Academy British, 2022/02-25).
 - Cyber Security (CYBER SECURITY RISK MANAGEMENT, OSH. Academy British, 2022/02-22).
 - Data Science (Introduction to Data Science for Beginners, PSU, 2021/02/2).