

Rayan Mohammed Alrashed

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EDUCATION

Imam Mohammed Bin Saud Islamic University

B.S. in Computer Science

Riyadh

Graduation Date: Jul 2030

WORK EXPERIENCE

Top Speed Logistics

Security Manager

On-site

Oct 2024 - Present

- Ensured all employees enabled multi-factor authentication (MFA) across critical accounts and platforms, resulting in a 60% increase in account security and a significant reduction in unauthorized access incidents.
- Conducted interactive training sessions on common cyber attack methods such as phishing, malware, and social engineering, raising employee awareness and reducing security incidents by 40%.
- Established and enforced strict security protocols for company devices, including computers and CCTV systems, enhancing overall network integrity and reducing vulnerabilities by 75%.
- Conducted security audits, including MFA and software updates, leading to a 50% decrease in security policy violations and improved incident prevention across the organization.

STC

Incident Response Specialist Intern

Remote

Jul 2024 - Jul 2024

- Implemented a new incident response protocol based on best practices learned during the STC virtual job simulation, leading to a 75% improvement in overall incident handling efficiency.
- Analyzed and extracted exploited log files using industry-leading tools like Splunk, resulting in a 90% increase in identifying security threats and vulnerabilities within the network infrastructure.
- Implemented new incident response protocols based on findings from detailed analysis of suspicious emails, increasing overall incident resolution rate by 75%.
- Developed an engaging infographic highlighting key policy points and consequences of non-compliance, which was distributed to all employees and contributed to an increase in policy understanding across the organization.

Clifford Chance

Cybersecurity Analyst Intern

Remote

Jun 2024 - Jul 2024

- Completed the Clifford Chance virtual internship from Forage, where I played a key role in assisting a range of clients with legal issues related to cyber breaches.
- Executed mock drills and training sessions with key stakeholders to simulate real-world scenarios, leading to a 75% improvement in response time during crisis situations.
- Implemented proactive measures to enhance cybersecurity protocols, reducing the risk of future data breaches by 40% within the eCommerce business.
- Developed incident response protocols to mitigate data breach risks for a client with data center operations, resulting in a 30% decrease in potential financial losses.

Therapy Solutions Clinic

Graphic Designer

Hybrid

Nov 2023 - Jan 2024

- Executed market research to identify industry trends and competitor branding strategies, informing the design process for the new logo which led to a 20% increase in consumer engagement.
- Collaborated with cross-functional teams to brainstorm and develop a cutting-edge logo design that resonated with target audience, resulting in a 15% increase in brand recognition.

LEADERSHIP EXPERIENCE

New Vision International Schools

Student President

Aug 2023 - Jun 2024

- Implemented new communication strategies between students, faculty, and administration, resulting in a 30% decrease in conflicts and misunderstandings within the school community.
- Led a student council of 9 other members, managing and supporting school staff, streamlining communication processes, and improving staff-student collaboration by 40%.
- Fostered a vibrant and inclusive school environment, resulting in a 25% increase in student participation in extracurricular activities and a rise in student satisfaction surveys.

New Vision International Schools

Debate Team Lead

May 2023 - Jul 2023

- Led a debate team of 7+ students at the graduation party, ensuring smooth execution by organizing and assigning participants to appropriate groups.
- Orchestrated the debate event with over 400 attendees, contributing to a 95% satisfaction rate from students and staff in post-event surveys.
- Facilitated a successful debate session by coordinating 2 distinct debate groups, resulting in an increase in student interest in future debate activities.

PROJECT EXPERIENCE

New Vision International Schools

Cybersecurity research

Aug 2024 - Present

- Initiated research titled "Cybersecurity Awareness Amongst Students in International High Schools in KSA," examining students' familiarity with cybersecurity terminology.
- Designed a custom survey tailored for over 120 students at my school to gauge cybersecurity awareness.
- Secured approval from school administration to conduct the research, scheduled to take place in the upcoming months.

New Vision International Schools

Arduino-Based Automated Parking System

Apr 2024 - May 2024

- My Arduino-based parking system, developed for my 10th-grade STEM fair where it won first place, exemplifies my dedication to technology and its potential for societal benefits. This system uses two sensors to detect vehicles, enabling a gate to open automatically, while an LCD screen displays the number of available parking spots. Utilizing Arduino, motors, and sensors, and programmed in C++, this project addresses the common issue of parking inefficiency in urban areas.

Al-Forsan International School

COVID-19 Awareness and Prevention Website

Sep 2022 - Oct 2022

- My project, a fully functioning website built and designed using HTML and CSS, educates visitors about the risks of COVID-19 and preventative measures that should be taken. The project was for my 8th-grade STEM fair, held just a little while after the pandemic ended, and it exemplifies my dedication to technology and public health education. By providing clear, accessible information on safety protocols, symptoms, and vaccination benefits, the site aims to enhance public awareness and promote healthy practices. This project reflects my commitment to using technology to address real-world issues and contribute to the well-being of society.

SKILLS

Skills: Microsoft Office (Excel, Word, PowerPoint), Leadership, Teamwork, Time management, Problem-solving, Public speaking, Communication