

Yousef Alotaibi

Computer Engineering

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SUMMARY

A new graduate with a bachelor's degree with excellent grade with the First - Class Honor from Shaqra University, I have the skills to adapt to the variables of the work environment, and I am confident in my abilities that may contribute to achieving results. Positive and maintain work ethics. I am ready to start a new challenge and look for a job in a professional work environment that allows me to gain new experiences and skills.

EDUCATION

Bachelor of Science (B.S.) In **Computer and Network Engineering**, Shaqra University, Riyadh 09/2019 - 06/2024
GPA (4.80/5) with the First - Class Honor

EXPERIENCE

SDAIA Academy, Riyadh 07/2023 - 09/2023

Cooperative Intern

- Participate in a study that includes Benchmarking using scientific methods and all technical aspects.
- Prepared a comprehensive dashboard to showcase key information in a visually appealing way.
- Participate in preparing and delivering presentations using effective communication skills.
- Data analysis and the dashboard to display data in graph form using Excel.

CERTIFICATIONS

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| • Data Analysis, Dorooob | 06/2024 |
| • Academy Cloud Foundations, AWS Academy | 03/2023 |
| • TCP/IP and Advanced Topics, University of Colorado | 02/2023 |
| • Ethical Hacking, Technical and Vocational Training Corporation | 05/2021 |

Voluntary Certificates

- | | |
|--|---------|
| • Guiding Hajj guests, National Center for Non-Profit Sector | 07/2023 |
| • Organizing the closing ceremony of student activities, National Center for Non-Profit Sector | 05/2023 |
| • Working on the Google Club initiative and implementing training courses, National Center for Non-Profit Sector | 04/2023 |
| • Organizing the second Shaqra Festival, National Center for Non-Profit Sector | 08/2022 |

SKILLS

- | | |
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| <ul style="list-style-type: none">• Problem solving• Teamwork• Effective communication• Flexibility | <ul style="list-style-type: none">• Data analysis• Cyber security basics• Microsoft Office (Excel - PowerPoint ...etc)• Python programming |
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PROJECTS

Raspberry-Pi 5 Door Security System Using GSM Module

Graduation Project

- OpenCV-Python for image processing
- Sending location's home immediately if a burglary occurs

LANGUAGES

- Arabic
- English