

Rashed Khalfan Alaleeli

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As a graduate student at the University of Nottingham, I have pursued a BSc in Computer Science with Artificial Intelligence, achieving a Second Class, Division One. Passionate in machine learning, data science, and mobile device programming. Highly motivated and hardworking student looking for an internship in an organization where I can experience my skills and be challenged to learn and develop.

EDUCATION

BSc Computer Science with Artificial Intelligence

University of Nottingham / Jan 2020 – Jun 2023

- Developed machine learning skills in Python, applying supervised and unsupervised learning to predict labels of different projects.
- Gained proficiency in using MATLAB for image processing and computer vision tasks including image classification and segmentation.
- Collaborated in a software engineering group project to develop a website that allowed customers to create personalized chocolate gifts and included an interface for adding digital content such as media and AR.

WORK EXPERIENCE

Intern, Dubai Municipality

July 2023

- Explored methods to optimize energy consumption in STPs at Dubai Municipality, identifying strategies for efficiency improvements and cost savings.
- Conducted research on utilizing machine learning to predict disruptions in the pipe system.

Member of UAE Society in Nottingham

2021 – 2023

- Managed social media accounts for the society, overseeing content creation and engagement strategies.
- Organized and coordinated various events, ensuring successful planning and execution.

SKILLS

Technical Skills

- Machine learning to analyze complex data sets and develop predictive models.
- Mobile device programming for Android to build innovative applications.

Soft skills

- Problem-solving
- Creativity
- Time management

ACHIEVEMENTS

- Ranked 9th place among all schools in 2019.
 - Achieved UAE award for youth science after completing multiple tasks including math and physics.
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LANGUAGES

- Arabic: Native
 - English: Fluent
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REFERENCES

Provided upon request.