# Alobaishi Turki Waheeb

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## **COMPUTER SCIENCE**

A gifted student from Saudi Arabia with a high IQ and exceptional academic achievements, seeking admission to the bachelor's degree program in the Department of Computer Science. Enthusiastic about leveraging my extensive experience in prestigious enrichment programs and my passion for technology to contribute to your university.

### Education

Secondary School | Alrass Secondary School | GPA: 99.55/100

## Honors & Awards

- Participated in the Summer Institute for the Gifted at the University of California.
- Engaged in Mawhiba Global Enrichment Program, Academic Enrichment Program, Skills Enrichment Program, and the Program for Enrollment in Prestigious Universities "Qualifying for Excellence".
- Received a grant from the University of Berkeley in California for a program on Robot Green Technology.

### Projects

- Successfully created a robot under the University of Berkeley's esteemed program on Robot Green Technology.
- Earned certificates from the Coursera platform, including the Mawhiba Computer Research Enrichment Program in Science and the Coding Unit.
- Participated in the Mawhiba Research Enrichment Program, the Mawhiba-Informatics Competition, Kangaroo Mawhiba, Bibras Mawhiba.

## **Volunteer Experience**

- Engaged actively within the school community, leading volunteer activities for charitable causes.
- Motivated classmates to participate in volunteer activities, fostering a spirit of community service.

### Credentials

- Cryptography | Coursera
- Essentials of Entrepreneurship: Thinking & Action | Coursera
- Career Success | Coursera
- Access Controls | Coursera
- Career Success Project | Coursera
- Identifying, Monitoring, and Analyzing Risk and Incident Response and Recovery | Coursera
- Fundamentals of Management | Coursera
- ILETS | British Council | B2: 6.0
- Systems Security Certified Practitioner | Coursera
- Networks and Communications Security | Coursera
- Security Operations and Administration | Coursera
- System and Application Security | Coursera
- Programming for Everybody (Getting Started with Python) | University of Michigan | Coursera
- Financial Engineering | Mawhiba's Universal Enrichment
- Green Technologies: The Hue of the Future | UC Berkeley
- AI Robotics: Machine Learning and Programming | UC Berkeley

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