Basim Sultan Sahaf

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OBJECTIVE: Looking for co-op/internship opportunities in fields related to artificial intelligence and smart healthcare.

EDUCATION

University of Waterloo (Waterloo, ON)

B.S in Computer Science   May'21

Courses: Functional programming, Mathematical proofs, Calculus and Economics.

Lal Bahadur Shastri Senior Secondary School (New Delhi, India)   May'16

Secondary school

Subjects: Physics, Chemistry, Mathematics and Physical Education. | A-Grade, 89%

Burn Hall School (Srinagar, India)   May'13

High School

Subjects: Science and Mathematics. | C.G.P.A 9.8/10, 94%

TECHNICAL SKILLS

Computer Skills: Python, DrRacket, HTML, QBasic and GWBasic.

WORK EXPERIENCE

- Worked as a part of the technical team in a Math event organized in New Delhi and efficiently managed the roll of all the participants.
- Worked as the Head boy of my school and efficiently managed all the contests conducted by or in the school.
- Worked in the Computer Wizard club in my high school and prepared certain contest question based on HTML.

PERSONAL PROJECT   Aug'16 – Present

Sentiment Analysis on Newspaper Corpuses: Developing NLP algorithms in Python to compare the sentiments on similar topics in local vs national newspaper corpuses and thereby provide an unbiased system to analyze the difference.