

DALLIN GEORGESON

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EDUCATION

- Brigham Young University - Idaho** September 2024 - April 2026
Bachelors of Science; Computer Science and Engineering GPA: 3.98
- Certificates in Functional Programming and Computer Programming
 - Developed a website enabling students to showcase and exchange skills, fostering collaboration and peer learning
- Southwest Secondary Learning Center** May 2020 - May 2020
High School Diploma GPA: 4.0

EXPERIENCE

- Sandia National Labs** - Year Round Intern; Albuquerque, New Mexico July 2023 - Present
- Collaborated with senior developers on over 20 research and development projects, contributing to innovative solutions in physical security
 - Chaired weekly and monthly meetings to support research efforts and assign tasks efficiently
- 2ndGear** - Technology Auditor; Albuquerque, New Mexico March 2023 - May 2023
- Inspected and assessed overall quality of incoming products, identifying defects in over 500 items weekly to facilitate repairs and optimize resale value
- Church of Jesus Christ of Latter Day Saints** - Full Time Missionary; February 2021 - February 2023
Gilbert, Arizona
- Conducted training sessions for groups of 10–20 missionaries, focusing on improving work efficiency and effectiveness
- Sandia National Labs** - Year Round Intern; Albuquerque New Mexico July 2019 - August 2020
- See experience above
- Whataburger** - Team Member; Albuquerque, New Mexico July 2018 - July 2019
- Managed preparation and delivery of over 200 customer orders daily, ensuring accuracy and prompt service while maintaining high customer satisfaction

OBJECTIVE

I am pursuing a Bachelor's degree in Computer Science and plan to pursue a Master's degree in Human Factors Engineering. My ultimate goal is to work in an industry that allows me to solve modern problems. I want to make it easier for us to navigate an increasingly complicated world. I am particularly interested in developing medical equipment or automotive systems.

COMPUTER SKILLS

- Python, Java, C#, HTML, CSS, SQL
- Microsoft Office, VSCode, Arduino IDE, MySQL Workbench
- Operating Systems: Windows, Ubuntu, Raspbian
- Raspberry Pi, Nvidia Jetson's, PC, RFD900 radio
- Soldering

EXTRACURRICULAR ACTIVITIES

- High School: Participant, Soccer Team, 2019 Model United Nations, Student Council, Church Youth Group, Boy Scouts of America