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Objective:
    To obtain an engineering-based internship in order to develop further knowledge in this field that can be applied to future experiences.

Education:
- Kecoughtan High School (in conjunction with Virginia Peninsula Community College for dual enrolled classes) - DE US/VA History, DE English Composition, AP Psychology, AP World History, Honors Chemistry, Gifted English, AP Human Geography, Honors Biology   2020-Present
- Governor's School for Science and Technology in conjunction with Virginia Peninsula Community College - DE Calculus, DE Chemical Analysis, DE Statistics   2022-Present

Work and Volunteer Experience:
- Animal Aid Society (15 hours) – exercised and socialized dogs   Summer 2021
- Hampton Public Library (65 hours) – coordinated with others to plan and organize activities, sorted and catalogued books, gained experience working both independently and as part of a team, aided patrons in locating and identifying information   Summer 2021
- Walk MS – fundraised for and participated in an event in order to raise money   April 2023
- Junior League of Hampton Roads (2 hours) - supported other volunteers and employees by looking after their welfare   April 2023
- Hampton Therapeutic Center – worked s a program aid at a summer camp for children with mental disabilities, including leading and designing activities   Summer 2022, Summer 2023

Clubs and Extracurriculars:
- Mu Alpha Theta   2022-Present
- Rho Kappa   2022-Present
- French Honor Society   2022-Present
- Youth in Government (treasurer)   2022-Present
- CHROME Club   2018-2020
- CNU Math Competition Team   2022-Present

Activities:
- CNU Math Competition – competed both individually and as part of a team against schools throughout the region   February 2023
- Model General Assembly – drafted, presented, and successfully passed a bill as a senator   April 2023
- Mock Trial – outlined legal defense and witness testimony for prosecution in preparation, acted as a witness during trial   February 2023

Research Experience:
- Governor's School for Science and Technology – experience conducting various laboratory experiments, using scientific equipment such as burets and spectrophotometers, and using applications such as Graphical Analysis and LabQuest
- Governor's School for Science and Technology Science Fair - *Robot Ethics: Comparing the Responses of Popular Chatbots to Ethical Dilemmas* – located relevant sources to support the hypothesis, analyzed and interpreted results using obtained data   February 2023
- Proficient in APA, MLA, and Chicago-style formats
- Kecoughtan High School – written several research papers and done multiple research projects, all formatted and properly sourced