

Grant Haataja

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Education

- **University of North Dakota:** Double major in Computer Science and Mathematics with a current cumulative GPA of 3.75. Expected Graduation Date: 12/2020
- **Williston State College:** Associate's Degree in Science with High Honors. Graduated in May, 2016 with a cumulative GPA of 3.85

Projects

- **Advanced Rocketry Club:** Developing software on embedded computer chips to control the systems of a liquid-propelled rocket for the Base 11 Space Challenge
- **Association of Computing Machinery:** Acting president of club, organizing meetings and training and participating in regional programming competitions

Work Experience

- **UND Math Department (11/26/19 - Current)**

Math Tutor: Helping students learn math concepts such as college algebra, calculus, discrete math, differential equations, set theory and logic, and abstract algebra

- **Advanced Engineering and Environmental Services (05/11/17 - 11/18/18)**

Engineering Assistant: Oversaw and managed 3 construction crews for a 16-mile transmission waterline. Provided quality control on behalf of the client, and coordinated smooth project development

Skills

- **Technical Skills:** Java, C, Python, Bash, GitHub, Linux shell, L^AT_EX
- **General Skills:** Customer service, communication, teamwork, organization skills

Links

- <https://www.linkedin.com/in/grant-haataja-40526a144/>
- <https://und.joinhandshake.com/users/10782099?buildFromResumeId=9939568>
- <https://github.com/grantHaataja?tab=repositories>