

# Andrew Jackson

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## Objective

To obtain a computer engineering internship at XYZ Company that will utilize my problem-solving abilities and to further sharpen my skills in computer science.

## Education

**North Dakota State University-** Fargo, ND

*Bachelor of Science degree in Computer Science, Minor: Mathematics* -- Expected Graduation 20XX

GPA 3.8/4.0, Dean's List (Two semesters)

- Related Coursework: Database Systems, Software Development for Games, Ethical Hacking

## Experience

**IBM-** Minneapolis, Minnesota

*Software Engineering Intern* -- May 20XX-August 20XX

- Developed the ability to design an augmented reality in multiple different software platforms
- Advised the company on various new technology platforms in order to provide them with the best option that matched their needs and intended purposes
- Generated strong written communication skills when creating documents of security issues within the utilized software platforms

**NDSU IT-** Fargo, North Dakota

*IT Help Desk Support* -- April 20XX-May 20XX

- Improved problem-solving skills when assisting with a variety of different computer and network issues to find the best solutions
- Communicated with a number of diverse students and faculty on various platforms via phone, email, and in person
- Demonstrated integrity when handling protected student information to keep it confidential adhering to state policy

## Personal Project

**WiFi Programming for Bridges Building** -- October 20XX-April 20XX

- Utilized technical skills to double the speed of the WiFi systems in the building
- Improved attention to detail skill when focusing on the wiring systems of the router

## Involvement

**NDSU Student Government-** Fargo, ND

*Student Senator* -- December 20XX-Present

- Develop critical thinking skills when configuring different solutions to student focused issues on campus
- Gained ability to strategize the best plan of action for addressing these campus issues

## Skills

- Proficient skills: Python, Java, HTML 5
- Intermediate skills: SQL, C Programming, Excel, Access