

EVAN FOLLMAN

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I am currently in the Mechanical Engineering program at NDSU. I am a hard worker with an analytical mind. I find ways to optimize my workflow to make things as efficient as possible, however, I know how to put in the work to get things done when need be. I have had multiple opportunities to practice my leadership skills and have worked in many team settings.

SKILLS

- Programming experience with Python, C++, and MATLAB
- Experience with CAD software (PTC Creo, Fusion 360, and Alibre Design)
- Knowledge of Arduino and Raspberry Pi microprocessors
- Project management experience
- Engineering testing background

EDUCATION

EXPECTED GRADUATION MAY 2023

BS, MECHANICAL ENGINEERING, NORTH DAKOTA STATE UNIVERSITY (FARGO, ND)

- Current Cumulative GPA: 3.908
- Achievements include admission with distinction, earning the presidential award, and have been on the dean's academic achievement list all semesters
- Involvement with the NDSU honors program, NDSU trap team, NDSU Robotics, and FarmHouse fraternity
- Leadership role as 2021 FarmHouse Director of Scholarship
- Relevant Coursework includes Modeling of Engineering Systems (MATLAB), Electrical Engineering I & II, and Materials Science and Engineering

EXPERIENCE

05/2021 – 08/2021

MECHANICAL ENGINEERING INTERN, FAME 3D (FARGO, ND)

- Quality assurance testing on 3D printer electronics
- Helped improve and oversee the print farm of over 250 3D printers
- Ensured the correct number of each part get produced for production lines
- Repairing and calibrating 3D printers

05/2020 – 08/2020

ROOFER, TECTA AMERICA DAKOTAS (FARGO, ND)

- Laying rubber membranes to commercial roofing
- Laying insulation
- installing walkways

05/2019 – 08/2019

LABORER, CLOSE CONSTRUCTION (RUGBY, ND)

- laying tarp
- driving a pickup with a trailer attached
- operating skid steer
- cleaning/filling tanks

REFERENCES

[available upon request]