

# **Jane Doe**

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## **OBJECTIVE**

Seeking a STEM internship to apply my analytical and technical skills in a hands-on environment, contributing to impactful scientific and engineering projects.

## **EDUCATION**

Bachelor of Science in Computer Engineering, University Name *Expected May 2026*

Relevant Coursework: Data Structures, Circuit Analysis, Linear Algebra, Thermodynamics, Probability and Statistics

**GPA:** 3.76/4.0

**Honors:** Dean's List (2023)

## **TECHNICAL SKILLS**

- Programming: Python, C++, MATLAB, Java
- Tools: Arduino, Git, LabVIEW, SolidWorks
- Data Analysis, Simulation, Circuit Design, 3D Modeling

## **PROJECTS**

Autonomous Line-Following Robot *Jan 2024 – Apr 2024*

- Designed and programmed an Arduino-based robot that detects and follows lines using IR sensors.
- Collaborated in a team of 4, integrating hardware and software for real-time path correction.

Remote Weather Monitoring Station *Oct 2023 – Dec 2023*

- Developed a wireless sensor module transmitting real-time climate data to a cloud dashboard.

## **EXTRACURRICULAR ACTIVITIES**

Robotics Club, University Name *Member, 2022 – Present*

- Participated in intercollegiate robotics competitions and organized workshops for incoming students.

Women in STEM Society *Volunteer, 2022 – Present*

- Mentored high school students interested in pursuing STEM fields.

## **ADDITIONAL INFORMATION**

- Languages: English (fluent), Spanish (conversational)
- Available for internship: Summer 2025