

floresmateo226@gmail.com







○ E D U C A T I O N

Bachelor of Science: **Software Engineering** Northwestern College Orange City, IA May 2025

O PROGRAMMING LANGUAGES

Python	
Perl	•00
Linux/Unix	••0
SQL	•00
C/C++	••0
JavaScript, HTML, CSS	•00

OLANGUAGES

Spanish: Native Language

English: Bilingual proficiency

CAMPUS INVOLVEMENT

Men's Tennis Team Northwestern College Aug 2023 – Present

Computer Science Club Northwestern College Nov 2023 – Present

Men's Tennis Team | West Virginia State University Aug 2021 - May 2023

MATEO FLORES

PROJECTS

- Online Shopping in C and C++
- Calculating Grades in C
- Binary Search Tree all orders in C++
- Adjacency List asking user the input in C++.
- Webpage retriever, webpage table server in C++
- UDP chat with reliable data transfer in Python
- Managed data with NumPy, pandas, etc. In Python

RELEVANT COURSE WORK O

Programming Fundamentals The Object-Oriented Paradigm Data Base Management Systems Intro to Unix / Linux Systems Scripting Languages

Data Structures & Algorithms Analytic Geometry and Calculus 1 Discrete Mathematics Networking Data Mining and Machine Learning

WORK EXPERIENCE

Front Desk Athletic Department

Aug 2023 – Present

Northwestern College | Orange City, IA

- Utilize computer systems to assist staff and visitors while honing my customer service skills
- Develop various organizational, technical, and interpersonal competencies

Food Service

Aug 2023 – Present

Northwestern College | Orange City, IA

 Handle diverse customer interactions in a fast-paced environment and strengthen my efficiency, teamwork, and customer service skills

Starbucks & Food Service

Feb 2022 – May 2023

West Virginia State University | Institute, WV

 Developed communication, efficiency, teamwork, and customer service skills while expanding my creativity by carrying out various tasks