

# Samuel Morsics

Satellite Beach, FL

(321) 405-7825 | [sam.morsics@gmail.com](mailto:sam.morsics@gmail.com)  
<https://www.linkedin.com/in/samuelmorsics>

## EDUCATION

**University of Florida**, Herbert Wertheim College of Engineering  
*Bachelor of Science in Computer Science*

**May 2027**  
**Gainesville, FL**

- GPA: 3.68
- Minor: Electrical Engineering
- Herbert Wertheim College of Engineering Dean's List

## WORK EXPERIENCE

**GNC Solution**

**May – June 2025**

*Data Science Intern*

**Seoul, KR**

A small data science company focused on helping university students learn and apply machine learning, AI, and programming concepts through hands-on projects. The team also works on internal research in the decentralized finance field.

- Gained hands-on experience developing and evaluating ML models using Python, pandas, NumPy, scikit-learn, and Prophet
- Collaborated with a team of interns to build end-to-end applications using Django and ML pipelines
- Applied supervised and unsupervised learning techniques such as classification, linear regression, and clustering
- Participated in project planning and model selection processes, aligning with real-world use cases and data

**Mima's Cafe and Tea Bar**

**January – August 2023**

*Barista*

**Suntree, FL**

- Collaborated in a fast-paced, team environment in a local café to serve customers efficiently

**Taco Bell**

**January – December 2022**

*Crew Trainer*

**Satellite Beach, FL**

- Assisted in training new employees alongside food prep, customer service, and other responsibilities

## PROJECTS

**Melody Metrics**

**November – December 2024**

*Group Project*

- Programmed the backend in collaboration with two teammates for a web application that interacts with the Spotify API to generate music recommendations from a user's listening history

**Gator Greetings**

**February – April 2025**

*Group Project*

- Developed a reddit-style messaging board in conjunction with three other teammates, aimed at providing new students with a platform for questions and discussion about the University of Florida

## INVOLVEMENT

**University of Florida Open Source Club (UF OSC)**

**September 2024 – Present**

*Member*

**Gainesville, FL**

A student-run community promoting collaborative development and contribution to open-source software through workshops, casual coding sessions, hackathons, and guest speaker events.

- Participated in bi-weekly "Casual Coding" sessions to contribute to open-source projects with languages such as Python and JavaScript

**University of Florida Data Science and Informatics Club (UF DSI)**

**September 2025 – Present**

*Member*

**Gainesville, FL**

- Participated in hands-on workshops covering Python, data visualization, and machine learning applications

## ADDITIONAL INFORMATION

- **Certificates:** IT Specialist – Java Certification
- **Technical Skills:** Python, C++, JavaScript, Django, NumPy, Pandas, Git, React, HTML, MySQL, scikit-learn