

# António Pratas

Computer scientist



GitHub



LinkedIn



apintopratas@icloud.com



(636) 251-9702

## EXPERIENCE

### REAL ESTATE CONSULTANT | ADMINISTRATIVE ASSISTANT

March 2019 – April 2022 | Seixal, Portugal

- Assisted clients throughout real estate transactions and provided customer support.
- Managed contracts and legal documentation with high attention to detail.
- Organized administrative workflows and maintained accurate records.

## PROJECTS

### COMPETITIVE MATCH INTEGRITY ANALYZER | PYTHON, PANDAS, STREAMLIT, REQUESTS,

GIT

2026

- Built a Python and Streamlit application for player reporting, statistical analysis, and integrity monitoring
- Developed data processing pipelines using Pandas to aggregate player metrics and generate summary reports
- Integrated external APIs to retrieve player information and automate data collection workflows
- Designed a scoring and triage system to identify suspicious behavior patterns for manual review
- Click to view Source Code on GitHub

## LEADERSHIP AND ATHLETICS

### STUDENT-ATHLETE | NCAA D1 / SOCCER

Niagara University | Marian University | St. Charles CC

- Competed at collegiate and semi-professional levels while maintaining academic performance
- Balanced NCAA Division I athletics, travel, training, and academic responsibilities
- Competed in NCAA Division I, NAIA, NJCAA, USL League Two
- Awarded over \$129,000 in collegiate athletic/academic scholarships

## LANGUAGES

- English (Fluent)
- Portuguese (Native)
- Spanish (Fluent)

## SKILLS

### PROGRAMMING

Python • HTML • JAVA

SQL • L<sup>A</sup>T<sub>E</sub>X

### LIBRARIES/Frameworks

Pandas • Streamlit • Requests

### TOOLS/PLATFORMS

Git • Github

## EDUCATION

### NIAGARA UNIVERSITY

BACHELOR'S OF SCIENCE IN  
COMPUTER INFORMATION SCIENCES

Jan 2026 - Present | Niagara Falls, NY

Cum. GPA: 3.66 / 4.0

### MARIAN UNIVERSITY

COMPUTER SCIENCE COURSEWORK

Aug 2025 - Dec 2025 | Indianapolis, IN

Cum. GPA: 3.5 / 4.0 | Dean's List

### ST. CHARLES CC

ASSOCIATE OF SCIENCE IN

COMPUTER SCIENCE

Aug 2023 - May 2025 | Cottleville, MO

## RELEVANT

### COURSEWORK

- Data Structures
- Algorithms
- Object-Oriented Design
- Database Systems
- Software Engineering