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Portfolio: <https://enzosromano.github.io/portfolio/>

# ENZO ROMANO

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## EXPERIENCE

### QA ANALYST

Echelon Fitness | Orlando, FL

NOV 2021 - PRESENT

Focus on Backend QA work, responsible for approval of all API and Desktop Application/Website releases.

- Selenium automation for daily tasks and frontend applications within the company
  - Creation of automated test suites in Typescript to verify the integrity of the API before releases.
  - Time spent with Storybook and Angular to develop components used on company portals.
  - General maintenance of over 7 company portals used to assist employees and customers in crucial company processes.
  - Responsible for maintenance and ownership/approval of releases for the backend team.
  - Documentation of issues using Jira and QA processes through Confluence
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### QA ANALYST

Triller | Los Angeles (Remote), Ca

JUL 2020 – NOV 2021

- Test Project automation for web portals.
- Regression testing for mobile and web applications.
- Segment analytics testing to verify customer data processes worked as intended.
- Testrail case creation for QA onboarding and unity of testing procedures.

### QA ANALYST

Omicron Media | Winter Park, FL

MAY 2019 – JUL 2020

- Created automated tests for Web applications using JavaScript and XPath on Ghost Inspector.
  - Created and maintained Testrail cases for Mobile and Web applications.
  - Manual regression testing before all mobile releases
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## EDUCATION

### BACHELOR OF SCIENCE, COMPUTER SCIENCE

University of Central Florida

GPA: 3.75 - Graduation Date: May 2024

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## PROJECTS

### Cybersecurity Competition Scoreboard

Full stack, dockerized, autonomous scoreboard application consisting of: MySQL, Django / Python, React  
The scoreboard utilizes Celery to schedule a series of checks (ICMP, RDP, LDAP, etc.) upon services to determine their status and uptime and assign points to a team whilst also tracking any SLA violations in the process. Scoreboard currently being used by the UCF Hacks team.

### Knights Experimental Rocketry

Presenting to field experts such as Nasa and Blue Origin and developing algorithms (in C++) to contribute to payload subsystem.