■ 252-717-6416 | oriansed@appstate.edu | ogithub.com/eliorians | inkedin.com/in/eliorians/

### **Education**

**Appalachian State University** 

Boone, NC

Master of Science in Computer Science

Aug 2019 - May 2023

• Concentration in data science and visualization

**Appalachian State University** 

Boone, NC

Bachelors of Science in Computer Science

Aug 2022 - May 2024

· Minor in mathematics

# Work Experience\_

ECR Software Boone, NC

**Custom Report Technician** 

Oct 2022 - Present

• Create full-fledged reports and data visualizations using Jaspersoft Studio

- Upload reports to client stores, test and ensure customer satisfaction
- Manage tickets and attend daily standup meetings

**ASU REI** Boone, NC

Data Managment Co-Chair

Aug 2022 - Present

- · Maintain ASUREI database
- Create data visualizations
- · Lead database management weekly meetings and support general member data projects
- · Vote on board decisions

Mellow Mushroom Blowing Rock, NC

Kitchen Manager Nov 2020 - Nov 2022

- · Manage kitchen staff and coordinate food orders
- · Maintain sanitation and safety standards in the kitchen area
- Store products in compliance with safety practices, and coordinate inventory
- · Train kitchen staff

#### Appalachain State Club XC/TF

Boone, NC

President Aug 2020 - May 2022

- An integral part of making the club an official Club Sport
- Race director of the first-ever meet Mountaineer Invitational
- · Oversee tracking of finances
- · Lead daily practices and weekly officer meetings

### **Projects**.

#### **Appalachian State Club XC/TF Website**

Appalachian State University

- A central website for the schools club cross country and track team
- Streamlined important processes for future officers such as membership payments
- Technical Skills: React, Javascript, HTML/CSS

### **ASU REI Backend Update**

Appalachian State University

- · Worked with members of ASUREI database management team to update the backend of the club's dashboard from python 2 to python 3
- The dashboard uses our MySQL server to visualize data from various club-funded projects
- Technical Skills: Python, SQL

## Skills

Programming Python (Pandas, NumPy, Scikit-learn. etc.), Java, SQL

**Technologies** SQL Anywhere, Tableau, Git

FEBRUARY 18, 2023