

## Connor Coop

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## Education

### Bachelor in Computer Science | Minor: Communications

Florida State University | **Expected December 2024**

#### Relevant Coursework

- Software Engineering, Data Structures, Databases, Artificial Intelligence, Mobile Programming (Android)
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## Skills

- **Programming Languages:** C++, Python, MySQL, JavaScript, HTML, CSS, Java, Unix/Linux scripting
  - **Certifications:** AWS Certified Cloud Practitioner
  - **Frameworks & Libraries:** React, Node.js, Express, MongoDB
  - **Tools:** Android Studio, Git, Visual Studio Code
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## Projects

### Software Engineering Capstone Project | MERN Admin Dashboard | [GitHub Link](#)

- Developed a dynamic admin dashboard using React, integrating real-world data to create multiple interactive pages and charts.
- Collaborated with a team of 4 using GitHub for version control, enhancing skills in Agile project management and teamwork.
- Implemented backend functionalities with Node.js and Express, connected to MongoDB for data management.

### Android Weather App | [GitHub Link](#)

- Developed an Android app using Java to fetch real-time weather data via a public API.
  - Parsed JSON responses to display detailed forecasts in a ListView, implementing error handling for seamless user interaction.
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## Work Experience

### Intern | Bay Shellfish Co. | August 2023 – November 2023

- Processed and organized over 12 months of financial data in Excel, ensuring 100% accuracy for grant application submissions.
- Installed a 300-foot Wi-Fi bridge, increasing lab Wi-Fi connectivity speeds greatly and enhancing operational efficiency for research activities.

### Delivery Driver | Jimmy Johns | December 2022 – May 2023

- Supported in-store operations during peak hours, assisting with food prep and order packaging.