William Spinner

Computer Science Student | University of Central Florida

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Objective

To obtain a challenging internship role focused in computer technology at a dynamic civil engineering and construction organization

Work Experience

AirInfra | Head of Planning and Operations   **2023 - 2024**

- Completed market research and market sizing for start-up to address market needs in the upcoming air taxi industry
- Identified funding sources and public-private partnership opportunities
- Created business plan documentation and marketing collateral

HEP Lab at FL Institute of Technology | Research Assistant   **Spring 2024**

- Installed software and created replica set up procedure
- Wrote technical procedure documentation for use by lab peers

North Suffolk Neurology | Clinical Data Analyst   **Summer 2022**

- Analyzed insurance reimbursement and payment information for medical practice to account for accuracy in billings of millions of dollars
- Entered data and reviewed data integrity to identify irregularities and processed corrections

Student Leadership Positions

IEEE FL Institute of Technology Student Chapter | Vice President   2024

Student Government FL Institute of Technology | Freshman Class Representative   2022

Education

University of Central Florida   **2024 - present**

Major: Computer Science, Junior Year   **2023 - 2024**

Florida Institute of Technology

Major: Computer Science, transferred to UCF

Awards and Honors:

Four-year merit scholarship award 2022-2026 | **Eric Primavera Future Leaders Scholar Award** 2024

Skills & Notable Coursework

Technical: Programming: Python, Java, C, HTML/CSS | Hardware installation

Office and Productivity: Microsoft Office suite; Google workplace suite

Applicable Coursework: Applied Discrete Math (grade A); Data Structures and Algorithms (grade B); Machine Programming (grade A); Digital Logic (grade A)