

Rithvik Dinesh

(813) 748-2436 • hellorithvik14@gmail.com • <https://www.linkedin.com/in/rithvikdinesh/>

EDUCATION

University of Central Florida | Burnett Honors | Computer Science Major | Business Minor | Bachelors | GPA: 3.87 | May 2024

Middleton High School and Dual Enrollment Hillsborough Community College | GPA: 4.00 | May 2020

WORK EXPERIENCE

Tester Intern | Infinite Sweeps (Startup)

June 2021 – August 2021

- Tested code for errors including frontend and backend (Java, Agile)
- Executed reports and design implementations for the website

General Merchandise/Cashier/Fulfillment | Target

May 2019 – January 2021

- Worked in many departments and roles such as general merchandise, fulfillment, guest advocate, and inbound operations.
- Progressed to Zone Leader (in charge of a section of the store)

OTHER EXPERIENCE

Museum of Science and Industry (Volunteer)

June 2016 – August 2021

- Engaged students in different sciences and exhibits
- Coordinated events for MOSI Staff and Guests such as Planetarium shows
- Promoted to volunteer coordinator to assist in ensuring volunteers were readily available

ACTIVITIES

President of Computer Star Foundation

August 2020 – Present

- Conducted numerous camps and events in STEM for youth participants
- Generated new sponsorships and workshops

Stock User Project

August 2020 – Present

- Created a project that gave information on specific stock performance (JavaScript, HTML5, Python)
- Researched methods to find opportunities based on technical analysis

Institute of Electrical and Electronic Engineers

January 2021 – November 2021

- Assisted in the research and implementation of a disinfection bot (Python, AutoCAD)

Personal Website

November 2021 – Present

- Created a project to showcase achievements and experiment with new technologies (JavaScript, HTML5, React, CSS)

Hack UCF Member

January 2021 – Present

Google Developer Club Member

August 2021 – Present

CERTIFICATIONS/SKILLS: Microsoft Office Applications | MTA Networking, Security, Server and Cloud | AutoCAD | C | Python | JavaScript | React | CSS | Java | HTML5 | SQL | Agile | Git

HONORS: Magnet Diploma Recipient | UCF Provost Scholarship | Bright Futures Academic Scholar | Top Ten Knights | Burnett Honor's Scholarship

RELEVANT COURSE WORK: Computer Science | Data Structures and Algorithms | Object Oriented Programming | Computer Logic and Organization | Matrix and Linear Algebra | Discrete Structures