

Your Name

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Melbourne, FL 32901
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Education

Florida Institute of Technology, Melbourne, FL
Bachelor of Science Software Engineering GPA: 3.58

May 20xx

Skills

Software: Tortoise, MATLAB, Eclipse, Linux, Android Studio, MS Office
Languages: C++, C, HTML, Java, JavaScript, Python, Android Studio, Agile,
Processes: Agile, Testing, Debugging

Work Experience

Florida Institute of Technology, Melbourne, FL
Undergraduate Research Assistant

Jan 2022 - Present

- Developed android environment for TI's AM/DM 37x DSP boards using Android Studio
- Engineered Audio & Image processing applications using C in Code Composer Studio

Lockheed Martin Space Systems Company, Cape Canaveral, FL
Software Engineer Intern

May 2021 - Aug 2021

- Documented application client requirements,
- Tested, debugged and updated database software and Java code
- Contributed with Agile Scrum team members
- Reviewed and submitted code versions to version control code hub, Tortoise SVN
- Coordinated code with programming team which included remote member

Avidyne, Melbourne, FL
Software Application Tester Intern

May 2020 - Aug 2020

- Created Python test scripts to execute multiple test cases autonomously
- Documented test results on Confluence
- Documented test reports for status reporting purposes

The Home Depot, Melbourne, FL
Cashier

Aug 2018 – Jan 2020

Projects

Florida Institute of Technology, Melbourne, FL
Speech Recognition Application

Feb 2022 – May 2022

- Designed speech recognition application coded in C++
- Designed Java speech recognition application in Eclipse
- Generated Android Platform application with Java
- Illustrated display matching original voice to recognized voice with MATLAB

Chat Client Improvements

Sep 2021 – Dec 2021

- Authored fixes and features in C to Pidgin's Linux Chat Client involving password encryption, saving conversations as text and adding colors to conversations
- Led team through all phases of software change including validation, verification, and implementation
- Presented functionality changes to peers

Honors

- Dean's List (Spring 2020, Fall 2021, Spring 2022)
- Phi Eta Sigma- Freshmen Honor Society

Co-curricular Activities

- Florida Institute of Technology Lacrosse Team
- Society of Women Engineers (SWE) – Vice Chair
- Association for Computing Machinery (ACM)