

3900 SW 27th Street, Apt 804
Gainesville, Florida
(920) 447-2969
martin.jeremym@gmail.com
[jer-martin.github.io](https://github.com/jer-martin)

Jeremy Martin

Rising senior at University of Florida, seeking to grow my professional skills in the industry.

LANGUAGES

- Java
- C++
- Python
- JavaScript
- ARM Assembly
- HTML/CSS
- Swift
- Golang
- TypeScript
- R

TECHNOLOGIES

- Angular
- Matlab
- Postman
- REGEX
- OSX
- Linux
- Windows
- Microsoft Office
- Git
- Github
- SFML

ENVIRONMENTS

- Visual Studio
- VSCode
- IntelliJ Idea
- CLion
- Dr. Java
- Eclipse
- Neovim

EDUCATION

Herbert Wertheim School of Engineering, University of Florida, Gainesville, FL — *B.S in Computer Science*

AUGUST 2020 - MAY 2024

PROJECTS

Routinely — *Angular, Typescript, Golang*

Routinely will be able to automatically prioritize and schedule events for the user, using an easy to use calendar interface.

Nhovas — *Java, Python*

Nhovas is a language that I built on top of Java. This was a semester-long project for my Fall 2022 Intro to Programming Languages class. This project required unit testing, and I wrote a Python script to assist with that.

Minesweeper — *C++*

Made a clone of Minesweeper in C++ using SFML (Simple and Fast Multimedia Library). This was my first experience making a working UI.

AVL Tree — *C++*

Built an AVL Tree from scratch using no standard library functions.

Pagerank Clone — *C++*

Built a clone of Google's famous Pagerank algorithm using an adjacency list and B+ tree I wrote from the ground up.

EXPERIENCE

Camp Anokijig, Plymouth, WI — *Lifeguard and Senior Staff*

JUNE 2016 - JULY 2020, SUMMERS

- Had the opportunity to oversee over 15 staff members directly.
- Ensured delivery of a safe environment for over 700 campers.

