

Andrew J Hadimaja

Electrical Engineering major - University of Washington, Seattle

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| <https://github.com/andrewh265> | <https://andrewh265.github.io/andrewhPortfolio/>

About Me

Programming : Python, Bash, Java, MATLAB, SQL, SystemVerilog
Web Development : HTML/CSS, Flask
Art Technologies : Adobe Photoshop, Adobe Premier Pro
Other : Kali Linux

Experience

Sqiva Sistem

Jakarta, Indonesia

Software Engineer intern – RTS Groups Team

Jun. 2019 – Sep. 2019

- Together creating sales report for RTS (Sqiva Rail Ticket System) as a part of Sqiva Sistem. Tracking the purchases of E-Tickets and constant updating for the other department

Shoreline Community College

Shoreline, WA

Math Tutor

Sep. 2019 – Jun. 2020

- Helping student who are having trouble in their math class and help them better understanding.
- Math class: Algebra, Calculus, Differential Equation, and Linear Algebra

Competitions and Personal Projects

Sudoku Solver

- Build a sudoku solver using python that takes a 9x9 sudoku board and fill it with a possible answer while checking the compatibility by creating backtracking algorithm with recursion.

Flappy Bird

- Build a flappy bird simulation using SystemVerilog with FPGA board and 16x16 LED matrix

Compete in National Data Science Challenge 2020 by Shopee

- Compete using Kaggle and solving data science problems together as a team using python.

Education

University of Washington, Seattle

Seattle, WA (Sep. 2020 – Present)

- B.S. Electrical Engineering
- GPA: 4.0

Expected graduation Jun. 2022

Shoreline Community College

Shoreline, WA (Sep. 2018 – Jun. 2020)

- A.S. Associate in Science Transfer

Graduated with Honors

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