Rohan Robinson

Computer Science Major at Dartmouth College
Github: http://github.com/rohanrobinson

3947 Hinman Box
Hanover, NH 03755
(832) 859-7429
rohan.c.robinson.21@dartmouth.edu

EXPERIENCE

Dartmouth Applied Learning and Innovation Lab (DALI), Hanover, NH — *Software Engineer*
http://dali.dartmouth.edu
 January 2020 - March 2020

Built a React app in conjunction with technology staff at the College to improve the experience of students updating their D-Plan schedule.

Project URL: http://itc-dplan-20w.surge.sh/

EDUCATION

Dartmouth College, Hanover, NH— Major in *Computer Science*

September 2018 - PRESENT

Relevant CS Coursework:

- Intro to Programming, CS 1
- Object Oriented Programming/Data Structures, CS 10
- Foundations of Applied Computer Science, CS 11
- Machine Learning, CS 74
- Discrete Mathematics, CS 30

Current CS Coursework for Spring 2020 Quarter:

- Algorithms, CS 31
- Data Science for Health, CS 89.20

PROJECTS

Court Check
https://rohanrobinson.github.io/courtCheck/

Made with HTML/CSS/Javascript.
Has current Dartmouth basketball court availability as of 11/2019.

Perceptron Implementation
https://github.com/rohanrobinson/cs16_19f/blob/master/Perceptron%20Implementation.ipynb

Made in a Juptyer Notebook with Python/Numpy/Pandas.
Implemented a Perceptron that classifies cells from a Kaggle Data set as Benign or Malignant.

PROGRAMMING LANGUAGES & TECHNOLOGIES

Python

HTML/CSS/JS

React

Numpy/Pandas

OTHER FUN FACTS

Love playing Basketball

Eagle Scout

Read a lot about Science, Tech, Business

Enjoy learning new Songs on Guitar