

NEVAN PADAYCHEE

DETAILS

Email: nevanpadayachee067@gmail.com

Profile: <https://nevanpadayachee.herokuapp.com/>

Contact Number: 071 016 5983

Github: <https://github.com/NevanPadayachee>

ABOUT ME

Technical Skills: Java, C#, Python, SQL, Microsoft office

Web & Design: HTML, Flask

Interest: Machine Learning, Data Analysis

PROJECTS

Profile: Using Flask API to create a profile that displays a few of my projects that are of note and their descriptions. The links to their code is available on the profile and is stored in my github account.

Dogs Vs Cats: Using Tensorflow to create a model that predicts if a given portrait photo is a dog, cat, or neither.

Math Results: Using Data obtained from Kaggle to make a data analysis of how certain factors affect a students math results. Using tensorflow create a model to predict students results.

Web Scraper: Using Beautiful Soup and Selenium to collect an items first page result on amazon and stores the description, price, rating and url link on a csv file.

EDUCATION

2019-present	University of Kwa Zulu Natal	Durban
<i>BSC Data Science</i>		

- 2020 semester 1: Deans Commendation (semester average ≥ 75)