Kevlyn Kadamala

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Objective

Looking for an opportunity to learn and contribute positively

Education

- Pursuing BE in Computer Engineering from Fr. Conceicao Rodrigues College of Engineering. Currently in the 3rd year (5th Semester) with a CPGA of 9.22

Projects

- FootBot: A twitter bot that will tweet the result of your favourite football team.

Node.js   JavaScript

- Jumper: A clone of the T-Rex runner game found on Chrome. Uses Neural Networks for the Computer to play.

p5.js

- NeuroSteer: Neuro-evolution in steering of autonomous agents using tensorflow.js

JavaScript   tensorflow.js

- Environment Simulator: Simulates different environments with different environment variables that can affect the survival of the species or agents. Uses Genetic Algorithms.

p5.js

- Cardiovascular Diseases Predictor: A GUI form based Machine Learning project that predicts the probability of carrying a cardiovascular disease.

Python

- Text Generation using GRU (RNN): The model was trained on the old testament of The Old Testament of the King James Version of the Bible.

Python

Familiar Programming Languages & Tools

Python, Java, JavaScript, Node, C, Flutter, HTML, CSS

Extra-curriculum

- Captain of the college football team.