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Github

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Education

2021 - present

BSC(Hons) in Computer Science NSBM Green University

2012-2020

Pinnawala Central College

Skills

- Python, Javascript, php
- Back end web development
- Django, Nodejs, Expressjs, Laravel
- MySQL, MongoDB, SQLite
- Machine Learning
- Git VCS and GitHub
- Agile Methodology and Jira

Rajith Lahiru

As an undergraduate computer science student, I'm looking for an internship to apply and grow my software engineering skills. Excited to contribute to innovative projects and get hands-on experience in a dynamic team environment.

Experience

2023 feb - present

Quadrats Solutions

Currently working in a startup company, where I focus on backend web development using node and express js. I used agile methodology, managed projects with Jira, and collaborated using Git and GitHub. My role included building backend part for web applications and emphasizing teamwork and communication skills.

2022-2023

Freelancing

I did freelancing projects as a backend web developer, using Python and Django. I've also completed projects in image classification using PyTorch and TensorFlow showcasing my versatility in web development and machine learning.

Projects

BIN EAZY

Freelancing Project

This app allows users to track their garbage trucks and request to collect them. Users can send their garbage images via the Bin Eazy app. It identifies various types of garbage using a machine-learning algorithm. This "Bin Eazy" app, is a convenient solution that empowers users to manage their garbage collection process efficiently.

Used: Python Django and PyTorch

GitHub Link: https://github.com/Rajithlahiru/Garbage_App

HANDICRAFT CEYLON

Ongoing Project

Currently focused on building the backend of the "Handicraft Ceylon E-Commerce Website" project using Node.js and Express.js, following MVC architecture. My responsibilities include creating APIs, making API documentation, and managing databases ensuring smooth user interactions. This work contributes to the project's goal of promoting Sri Lankan handicrafts online while providing a secure and efficient e-commerce experience.

Used: Nodejs, ExpressJs

Reference

Ms. Pavithra Subhashini

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