

Hiruni Fernando

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73/A, Pebronia Road, Wennappuwa, Sri Lanka, 61170

OVERVIEW

Passionate and driven BSc IT student with a keen interest in Project Management, Artificial Intelligence and its applications. Experienced in developing machine learning models, providing AI-based solutions, and building functional and user-friendly web interfaces. Collaborative and skilled in project management and effectively communicating with team members.

KEY SKILLS

- Project Management
 - Machine Learning Model Development
 - Research and Development
 - Web Development
 - Team Collaboration and Communication
 - Research Presentation Skills
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TECHNICAL SKILLS

- Web Development: HTML, CSS, JavaScript
 - AI frameworks: TensorFlow, Keras
 - Programming Languages: Python, Java, JavaScript
 - Database Technologies: MySQL, Firebase
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EDUCATION

Bachelor of Science in Information Technology(BSc.IT), Rajarata University of Sri Lanka **2022-present**

PROJECTS

Tree Species Classifier

Technologies: Tensorflow, Keras

Hiruni Fernando - Portfolio Website

Technologies: HTML, CSS, JavaScript

TODOS - ToDoApp

Technologies: Flutter, Java

Melanoma Classifier

Technologies: Python, Keras, Tensorflow

EXTRACURRICULAR ACHIEVEMENTS

Sri Lanka University Colours – Women's Hockey (2024)

REFERENCES



Dr. K. A. S. H. Kulathilake
Senior Lecturer GRII

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