THANGARAJAH PAGALAVAN

About Me

A Full Stack Web Developer with Computer Science and expertise in React.js, an enthusiastic and motivated recent graduate with a Bachelor of Science in Physical Science. I am a quick learner, with a strong ability to work both independently and as part of a team. I am eager to continue expanding my knowledge and skills in this field and contribute to meaningful projects in the field.

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SKILLS

- Technical Skills
  - Programming Languages:
    - C (Excellency)
    - Java (Intermediate)
    - Python (Intermediate)
    - JavaScript (Intermediate)
  - Web Development(Front-end):
    - HTML(Excellency)
    - CSS (Excellency)
    - React.js(Intermediate)
  - Databases:
    - MySQL (Basic)
  - Figma(Basic)
  - Mathematica(Excellency)
- Planning and coordination
- Analytical and critical thinking
- Leadership
- Time management
- Adaptablity
- Teamwork

LANGUAGES

- Tamil (Native)
- English
- Sinhala(Basic)

EDUCATION

2021-2024
B.Sc. Physical Science
University of Sri Jayewardenepura

2019
GCE Advanced Level-2019 (A2C)
Jaffna hindu college

PROJECTS

TODO LIST(Sample Project)
Technologies Used: React.js

LITTLE TACO SHOP MENU
Technologies Used: Html,CSS

LIBRARY MANAGEMENT SYSTEM
Technologies Used: C Language

SOFTWARE INDUSTRY JOB APPLICATION SYSTEM
Technologies Used: MySQL,PHP

IOT(Internet of Things) Project for Blind Person Smart Shoe
Technologies Used: Arduino.Uno

CERTIFICATION

- Crash Course on Python (an online non-credit course authorized by Google and offered through Coursera)
- Arrays and Data Types with Java(Provided by devtown)
- Front End Development-HTML(Provided by Great Learning Academy)
- C for Beginners(Provided by Great Learning Academy)
- Cerificate in English for teen-Merit(Provided by John Keells Foundation)

REFERENCE

DDR. RAVINDRA DE SILVA (Ph.D) Computer Science & Engineering University of Aizu, Japan. Senior Lecturer, Department of Computer Science, University of Sri Jayewardenepura. +94777464000 | ravi@sjp.ac.lk