



Yuvan Prasath R

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OBJECTIVE

Aspiring web developer with an academic background in Information Technology and a growing command of programming languages such as Python and Java. Committed to learning through real-world experience and contributing to the development of efficient, user-focused web solutions.

TECHNICAL SKILL

- Python
- HTML
- CSS
- Java Script
- Java
- UI/UX design

SOFT SKILL

- Leadership
- Teamwork
- Communication
- Adaptability
- Time Management
- Active Listener

EDUCATION

Saranathan College of Engineering

- Bachelor of Information Technology
- CGPA: 8.1

Pursing

Lakshmi Matriculation Higher Secondary School

- Higher Secondary Education: 81.5%

2021-2022

Lakshmi Matriculation Higher Secondary School

- Senior Secondary Education: 80.8%

2019-2020

PROJECTS

Web URL Analyzer

- Used machine learning model (Random forest classifier) to predict/classify the website trustability.
- Technology Used: HTML, CSS, JS, Python flask

Virtual Assistance

- Developed the personalized virtual assistance which makes my system more easy to use and help me in searching of file and documents.
- Technology Used: Python

Assistive Technology for Dyslexia

- A Comprehensive System for Reading, Spelling, and Comprehension Enhancement
- In this project, I have built an assistive platform for dyslexic learners using Python, Flask, and PDFTron with STT, TTS, and customizable PDF readability features.
- Technology Used: HTML, CSS, JS, Python flask

Extracting-Stock-Data-of-Tesla-and-Game-Stop

- Analyze the stock data of Tesla and Game Stop and I have gave the result on the stock growth of both companies
- Technology used: Python

CERTIFICATIONS

- Python Project for Data Science, Coursera
- UI/UX Design, Inlustr

ACHIEVEMENTS

- Published Paper on IRJEdT – Assistive Technology for Dyslexia: A comprehensive reading system.
- Best performer award in Smart Innovators Hackathon: AIC T-Hub in JJ College of Engineering.
- Selected in intra college for Smart India Hackathon.
- Secured Third place in Anna University Zonal Kho-Kho match consecutively for the last 3 years

ADDITIONAL INFORMATION

Internship: Web development internship at Cognifyz Technology & Web development internship at InternPe.

Field of Interest: Web development, Data Science, UI/UX design.

Language: Tamil, English.