

Yuvaprasath P

CONTACT

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GitHub

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Address

Tiruchirapalli

SKILLS

- Python Programming
- C Programming
- C++ Programming
- MySQL
- HTML , CSS
- Unity 3D

AREA OF INTEREST

- Artificial Intelligence & Machine Learning
- Data Structures
- Programming in Python

LANGUAGE

- English
- Tamil

CAREER OBJECTIVE

Aspiring Computer Science Engineer seeking a challenging role to leverage technical skills and passion for software development, contributing to innovative projects and collaborating with diverse teams to create efficient solutions while embracing continuous learning and new technologies.

EDUCATION

B.E - Computer Science And Engineering

Dhanalakshmi Srinivasan Institute Of Technology, Trichy

2019 - 2023

CGPA : 8.8

Higher Secondary

Vignesh Sri Renga Matriculation Higher Secondary School, Trichy

2017 - 2019

Percentage : 74%

High School

Vignesh Sri Renga Matriculation Higher Secondary School, Trichy

2016 - 2017

Percentage : 85%

TRAININGS

Python Application Development

IIHT - CAPS Training Institute, Trichy

Jan 2022

Ethical Hacking

Internshala Trainings , Online

Jul 2021

Game Development using PyGame

GUVI , Online

Jul 2021

3D Game Development With Unity 3D

Udemy , Online

Aug 2021

Web Design For Beginners

Udemy , Online

Oct 2022

TOOLS

- Visual studio
- Pycharm
- Google Colab
- IBM Cloud Database
- Jupyter Notebook
- GitHub
- Burp Suite

EXTRA-CURRICULAR ACTIVITIES

- Completed English
Type writing on both
Junior and Senior
grade
- Certificate Course in
Computer on Office
Automation

PROJECTS

- Mini Project
Fake News Detection using Python Machine Learning
- Window Based Application using Python
Billing Management
Registration forms
Calculator
- IBM Project
Intelligent Vehicle Damage Assessment and Cost Estimator for
Insurance Companies
(" IBM Developer Skill Network" Project) Issued by ICT Academy
- Main Project
Wireless Music Control using Hand Gesture

CO-CURRICULAR ACTIVITIES

- Attended a " Machine Learning Workshop " by Google
Developers in Madras Institute of Technology, Chennai
May 2022
- Completed master class on " Python and Machine
Learning Fundamentals" , by Perfect Plan B ELearning
Private Limited.
- Attended webinar on "Awareness of Cyber Attacks and
Cyber Security", by Computer Society of India
K.Ramakrishna College of Engineering, Trichy
- Completed master class on " Google Colab Machine
Learning App" , by Perfect Plan B ELearning Private
Limited.