ARULPRAKASH V

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📍 Erode

EDUCATION

B.Tech AI&DS

Erode Sengunthar Engineering College.
83%
2021 - 2025

HSC

Nandha Matric Hr. Sec. School.
73 %
2020 - 2021

SSLC

Sengunthar Vidhyalaya Matric School
73 %
2018 - 2019

EXPERTISE

- Python
- Html,bootstrap
- Css
- Java Script
- My SQL
- MERN

TOOLS

- Figma
- Adobe Xd
- Photoshop
- Microsoft Power-Bi

CERTIFICATIONS

Infosys Springboard

- Introduction to Artificial Intelligence
- Introduction to R

Great Learning

- UI & UX For Beginners
- Python For Data Science

Future Learn-Accenture

- Digital Skills: Full stack Devoper

WORK EXPERIENCE

DOTSITO TECHNOLOGIES
JOB : Service developer
ROLE : Servicenow Developer , Ui/Ux Designer and MERN Developer
DURATION : sep 2024 - present

ACCULER MEDIA TECHNOLOGY
JOB : Student Intern
ROLE : Ui/Ux Designer and Front end Developer
DURATION : feb 2024 - mar 2024

PROJECT

COLLEGE EVENT WEBSITE
Objective: Responsive Website For Our College Cultural Event
Language used: Html,Css, Javascript, firebase.
Description: The Symposium website is a dynamic platform designed to capture the essence of our annual cultural and technical event. This project aims to create an engaging and informative space for students, faculty, and participants to explore, interact, and stay updated on all aspects of the event.
Project Link: neuroknot--2k24.web.app

HAND GESTURE MOUSE USING COLOR DETECTION
Objective: Basic Program for Hand Gesture Mouse Using Color detection
Language Used: Python
Description: By using the color detection and Open-cv, the hand gesture mouse model is build to take on the control by our hand gestures
Project Link: https://github.com/Arul0107

IMPLANT TRANING

PANTECH E-LEARNING
one week Inplant Training on Machine Learning

CO-CURRICULAR ACTIVITIES

Paper Presentations:

- Presented a paper on Blue Brain Technology at Hindustan Institute of Technology
- Presented a paper on Virtual Reality at Hindustan Institute of Technology

Workshops:

- Workshop on Introduction to Computational Social Science with Python - National Institute of Technology Tiruchirappalli
- Workshop on Full-Stack Development - Indian Institute of Technology Madras