



EASWARAMOORTHY S

B.E.Computer Science and Engineering

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Career Objective

- Dedicated to using my abilities to support a company's objectives and to associate myself with an organization that gives me a chance to update my knowledge. Bringing a positive attitude and a range of strong abilities.

Education

Year	Degree	Institute / School	CGPA/Percentage
2020 - Present	B.E - CSE	Sri Ramakrishna Engineering College	8.41 (Current)
2020	HSC	S.E.S Matriculation Higher Secondary School	86.3%
2018	SSLC	S.E.S Matriculation Higher Secondary School	84.2%

Area Of Interest

- Computer Vision
- Data Structure and Algorithms
- Machine Learning

Funded Project

- TNAU Project-Leaf disease detection with Mobile Application.

(ongoing)

Mrs.P. Sugantha Priyadharshini ,AP(SI.G)/CSE

Mrs.S.Birundha,AP(Sr.G)/CSE

This project is based on the Application which allows user to quickly detect the leaf disease with help of deploying ML model in App.MoU was signed in this project

Projects

- Semi automatic Robotic arm using computer vision

(April 2023)

Dr.P.Mathiyalagan,AP/CSE

-This project provides a robotic arm that can be controlled by our hand without any use of sensors, This can be done through computer vision integrated with Arduino uno 3.(2022-2023)

(June 2022)

- A Virtual interaction with computer to perform task using computer vision

Mrs.A.Shanmugapriya AP/CSE

-This project provides us to interacts with computer via hand symbols and gesture to perform computer tasks.(2021-2022)

Technical skills

- Programming languages : C, C++ , Java ,Python
 - Web technologies : HTML, CSS, Javascript
 - Database management : MySQL
 - Machine Learning
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Positions of Responsibility

- Executive Member of AI club-SREC
 - Executive Member of CSI club-SREC
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Certifications

- Earned badge on NASSCOM FUTURESKILLS for "Artificial Intelligence foundation"
 - Certification of completing "Designing and Modelling of Iot & ML system" workshop
 - Certification of completing "Machine learning course" in infosys-springboard
 - Certification of completing "Object Oriented System using uml,java and patterns " by NPTEL
 - Business English Certificate (BEC) preliminary exam.
 - Certification of participating competition "i-Tech Hackfest 2022 a National level Hackathon"
 - Certification of completing "Python & Computer vision" Bootcamp
 - Course on "Artificial Intelligence-disrupting and transforming industries" conducted by Sri Ramakrishna Engineering College
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Personal Details

Date of birth	15-05-2002
Languages Known	English, Tamil
Address	No 9, Phase1, Cheran Maanagar, Sakthi Garden, Saravanampatti, Coimbatore 641035.

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

PLACE : COIMBATORE

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