







Santhosh Kumar S

ACTIVE LEARNER, TEAM WORKER

 D.no 49,Vasantham royal garden,
Erode

 santhoshkumars662002@gmail.com

 +91 9443896248

 www.linkedin.com/in/santhosh662002

TECHNICAL SKILLS

Java



HTML



CSS



Java Script



Solidworks

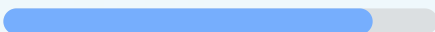


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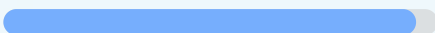


LANGUAGES

 English (professional Proficiency)



 Tamil (Native Proficiency)



CAREER OBJECTIVE

To secure a challenging position in an organisation in order to improve my skill and work for the growth of the organisation.

EDUCATION

Bachelor of Engineering
Erode Sengunthar Engineering College 2019-2023
B.E Mechanical Engineering
CGPA- 8.99(upto 4th sem)

HSC
Meenakshi Sundaranar Sengunthar Higher 2019
Secondary School
85.16%

SSLC
Meenakshi Sundaranar Sengunthar Higher 2017
Secondary School
95.80%

TECHNICAL PARTICIPATIONS AND CERTIFICATES

1. Paper Presentations

- Presented a Paper titled "Smart Materials using Nanotechnology" on 21/09/2019 at Velalar College of Engineering and Technology.
- Presented a Paper titled "Advanced Nanotechnology and its Applications" in Virtual National Level Technical Symposium on 19/02/2021 at K.Ramakrishnan College of Engineering .

2. Workshops and Webinars

- Attended Workshop on "Recent Trends in Electrical Vehicles" on 03/03/2020 at M.Kumarasamy College of Engineering.
- Attended 7-days Bootcamp Training on "Basic Web Development with HTML , CSS , JS" from 18/07/2021 to 25/07/2021 by Shape AI.
- Attended Seminar on "A Millennial's Dream" conducted by Infosys Spring Board in May, 2021.

AREAS OF INTEREST

- Web development (front end development)
- Back-end development
- DevOps
- Mechanical designing (CAD)

PERSONAL SKILLS

- Active learner
- Team working
- Creativity
- Flexibility
- Patience

HOBBIES AND INTERESTS

♔ Chess

🎨 Art and Sketching

DECLARATION

Hereby I declare that the information furnished above are true to the best of my knowledge.

Date:

place:

3. Internship Training

- 15 Days Internship Training on "Repair and Maintenance of LMV and HMV" between 17/12/2021 and 31/12/2021 in NLC India Limited at Neyveli.

4. Conference

- Attended the National conference on Research, Application and Innovation in Teaching Mathematics with Technology on 27/01/2020.

5. Journal

- Published a Journal on "Experiment of Under Water Welding" on 07/07/2022.

6. Achievements

- Won 2nd Prize in "CAD Modelling" on 07/05/2022 at Builders Engineering College.

PROJECTS

Title : Design and Fabrication of Solenoid engine

Objective : The objective of this project is to design a solenoid engine which works on the principle of Electromagnetism. This concept is used to convert electrical energy into mechanical energy and the power generated is used to drive the car.

Duration : 30 days

Project description :

A Solenoid engine is defined as the engine that works by passing electricity through the coils which makes the pistons move back and forth due to Electromagnetism.

EXTRA CURRICULAR ACTIVITIES

- Got 1st prize in the Art competition conducted by Fine Arts Club under the topic of "Geometric Patterns".



(Santhosh kumar S)