SHERWIN PRINCE DANIEL R

MY CONTACT

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HARD SKILL

- Python
- java
- HTML CSS

AREA OF INTERESTS

- Artificial Intelligence
- Software Engineering

EDUCATION

- K.Ramakrishnan College of Engineering Trichy
 Pursuing B.E Computer Science and Engineering with 8.7 CGPA(upto 7th Semester)
- Higher Secondary School Cauvery Global School 2018-2020 Percentage:74.2
- Senior Secondary School Montfort School 2016-2018
 Percentage:77

OBJECTIVE

Looking for a role to work in a challenging environment and industry. Desire to enhance my knowledge in the field of computer science.

MINI PROJECT

Project Name: Fuel price prediction using Machine learning

This project tries to create a model that anticipate fuel prices depending on mileage. This concept has the potential to assist both sellers and consumers in the used market. After completion, it may generate a reasonably accurate price prediction based on the data provided by users.

CO CURRICULAR ACTIVITIES

- Completed java fundamentals course in oracle academy.
- Completed Azure Al Fundamentals course conducted by Microsoft.
- Completed Java fullstack course from WIPRO TalentNext.
- Completed AI and Cloud computing course in Nascoom future skills.

EXTRA CURRICULAR ACTIVITIES

 Presented a paper entitled 'Bus control using Artificial Intelligence' in 'UNIQUE 2K22' held on 30th of September at DhanaLakshmi College of Engineering, Perambalur.

WORKSHOP &INTERNSHIP

- Completed 15 days internship on Internet of Things.
- Completed Internship in Salesforce.
- Attended International one week Hands on workshop on java& Android.
- Attended 3 days workshop in Hybrid App Development .