SRIVIDYA RAJASEKAR

"Dream Big and dare to fail!"

Skills

- Java
- Machine Learning

Personal Traits

Self-motivated

Good teamworker

Ambitious

Adaptability

Paper Presentation

Title : AI-based drug discovery and development at L&T Techgium contest and got selected for POC submission.

Internship

Company : Techvolt software pvt.ltd, Coimbatore.
Topic: Machine Learning

Contact

✉ Email : srividyarajasekar03@gmail.com

📍 Native : Trichy

🌐 GitHub: https://github.com/srividya777

Profile

I am a self motivated person who seeking job opportunity to explore my skills and knowledge where I'm contributing myself to company's growth and personal goals.

Education

2022-2023 | B. E Computer Science and Engineering

- Kongunadu college of engineering and technology, Thottiyam
- CGPA- 8.84

2018-2019 | Higher Secondary Certificate

- Amala Girls Hr. Sec. School, Musiri.
- Percentage - 89

2016-2017 | Secondary School Leaving Certificate

- Amala Girls Hr. Sec. School, Musiri.
- Percentage - 98

Project Details

Human Hand-Written Digits and character Recognition

-Domain : Machine learning/Deep learning

-Description: A machine can able to predict the human handwriting by the machine learning techniques.

University Admit Eligibility Predictor

-Domain : Machine learning & web

-Description: A web interface predict the admit eligibility based on some required credentials like GOE, TOEFL, University Ratings etc where the backend processed with machine learning.

Extracurricular Activities

- Participated in National level symposium at Rajalakshmi Institute of Technology in web development contest.
- Undergone upto final round in L&T Techgium under the topic of Drug discovery and development process.
- Participated in Agnitioz that is inter-college hackathon