

SUSMITHA SHANMUGAM

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OBJECTIVE

I am Interested to solve real-life problems using computers. I am always optimistic and easy-adaptable to any kind of situation. am always energetic and eager to learn new skills. I do my work seriously with Full responsibility



EDUCATION

BTECH | Sona college of Technology

2018 – 2022

Pursuing Information Technology with CGPA of 8.5



EXPERIENCE

Intern | Vee technologies

APRIL 2020 – APRIL 2020

Created Blockchain based report to store the test results of covid-19 patients.

Intern | Intelint

AUG 2020 – AUG 2020

Attended virtual internship and created an online pharmacy website.



SKILLS

- Machine Learning
- Blockchain
- Web development



Languages known

- Tamil
- English



CERTIFICATIONS:

- Blockchain basics, coursera.
- Programming for everybody(python), coursera.
- Java (Basic), Hackerank.
- Python for beginners, Udemy.



Programming languages



Projects

1.COVID-19 UPDATES PREDICTOR.

This project is about forecasting the DAY-TO-DAY updates on covid-19 based on the dataset generated by John Hopkins university.

Skills used: Deep Learning, Neural networks

2.BLOCK CHAIN-BASED REPORT.

This project is about generating the safest report to store the covid-19 test results for the clinic or hospital management.

Skills Used: Block chain, Ethereum, solidity.

3. ONLINE PHARMACY MANAGEMENT.

This project is about online pharmacy management which helps the doctors as well as patients for the exchange of medicines.

4. HOUSE PRICE PREDICTION.

This project is about predicting the house price based on the user requirements.

Skills used: Machine Learning, Regression.

Here is my online portfolio link:

<https://susmitha22.github.io/PORTFOLIO.github.io/>