

Sibhi chakravarthi B

✉ sibhi200307@gmail.com

☎ +91 9360473749

📍 Chennai

📅 2003/02/07

in Sibhi chakravarthi B

Profile

Enthusiastic and self-motivated professional with a strong work ethic. Demonstrated reliability, responsibility, and dedication to achieving tasks efficiently. Proven ability to collaborate effectively in team settings and excel independently. Thrives in challenging situations, displaying adaptability and resilience. Adept at managing multiple tasks and projects simultaneously, ensuring timely completion under demanding conditions.

Education

2020 – 2024 chennai, India	B.E. ,Computer science <i>Sri Venkateswara College of Engineering (SVCE)</i>
2020 chennai, India	12th,10th <i>velammal vidyalaya</i>

Skills

Python3

SQL

Data Structure

c++

C Programming Language

HTML/ CSS

Professional Experience

2022/10 – 2022/11 chennai, India	Machine learning A machine learning intern works in the field of data science. The objective of machine learning is to train a model using historical, labelled data in order to predict the value of a quantity based on a new data item for which the target value or classification is unknown.
-------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Projects

2022/10 – 2022/11	Credit card Fraud Detection <i>Credit card fraud detection is the process of finding out whether businesses are real or fraudulent.</i>
2022/10 – 2022/11	Mushroom Classification . <i>Developed a machine learning model which classifies the mushroom as edible or poisonous based on the training dataset.</i>
2023/09 – 2023/11	Digitalized agriculture using machine learning and internet of things <i>Digitalized agriculture leverages machine learning and the Internet of Things (IoT) to enhance farming efficiency by employing smart sensors and data analytics, enabling real-time monitoring and automated decision-making for optimal crop management.</i>

Courses

2022/10 – 2022/11 chennai, India	Machine learning <i>YBI foundation</i>
-------------------------------------	--------------------------------------------------