

Sanjay B

Student

Currently a fourth year IT Student at VIT, Vellore looking for a responsible position where I could work with an entrepreneurial spirit while effectively contributing to the organization's goals and enhance my skills in a continuous manner.

sanjaysmack@gmail.com

9361034596

209/5, South Nalliyampalayam, Velur, Namakkal, India

linkedin.com/in/sanjayb-28

github.com/SanjayB-28

EDUCATION

B.tech, Information Technology Vellore Institute of Technology | Vellore

07/2018 - Present

CGPA 8.48*

Intermediate Education Narayana Junior College | Hyderabad

06/2016 - 04/2018

12th Percentage 94.1%(TBSIE)

Higher Secondary Education Chettinad Vidya Mandir | Karur

06/2010 - 04/2016

10th CGPA 10(CBSE)

WORK EXPERIENCE

Data Analyst Intern Edulyt India

05/2020 - 07/2020

Delhi, India

Achievements/Tasks

- Collaborated with senior personnel to define and meet data modeling standards for credit card data analytics project.
- Understood data processing at corporate level.

Web Development Intern The Intern Academy

08/2021 - 09/2021

Bangalore, India

Achievements/Tasks

- Developed a web application to enable users to post blogs. Built a user authentication system for the same.
- Implemented with knowledge on tech stacks like Nodejs, Express and MongoDB.

Core Committee Member (Design) Anokha-NGO

08/2018 - Present

Vellore

Achievements/Tasks

- Designed Posters and Brochures for the hosted events.
- Teaching children at orphanages.
- Donations for the needy and unprivileged.

Core Committee Member (Editor) The Hindu Education Plus Club

08/2018 - 06/2020

Vellore

Achievements/Tasks

- Newsletter Editor.
- Conducted career development workshops.

SKILLS

Data Structures

Algorithms

Java

C/C++

Python 3

HTML5/CSS3

PHP

Tableau

MySQL

Nodejs

MongoDB

Express

Data Viz

PERSONAL PROJECTS

Blog Ware (04/2021 - 05/2021)

- This application is to provide a user with a platform to post blogs.
- Backend scripting done using express-framework, nodejs and database used was mongoDB.

Fuel Efficiency Predictor (07/2020 - 11/2020)

- Machine Learning algorithms is used to build a sequential model.
- The model is compared with other models such as KNN, Random Forest, Decision Tree and more in terms of accuracy.

Chat Lite (04/2020 - 05/2020)

- Developed a Decentralized Chat Application using Blockchain Technology.
- Deployed using Ganache aka localized Ethereum Network.

CERTIFICATES

SQL for Data Science

Coursera course

Fundamentals of Visualization with Tableau

Coursera course

Digital Marketing

Course by Google Digital Unlocked

Machine Learning with Python

Course by IBM

ACHIEVEMENTS

Runner of physics hackathon 2019

Conducted by the physics department of School of Advanced Sciences, VIT

Runner of mathathon 2020

Conducted by the mathematics department of School of Advanced Sciences, VIT

Online Judge Ratings

5-star at Hackerrank, 2-star at LeetCode

LANGUAGES

English

Professional Working Proficiency

Telugu

Elementary Proficiency

Tamil

Native or Bilingual Proficiency

French

Elementary Proficiency