

Adep Sai Naveen

Python Developer

Simple living and high thinking

✉️ sainaveenadepu@gmail.com

📍 Hyderabad, India

🐦 twitter.com/AdepuSainaveen

📖 stackoverflow.com/users/22772980/adep-sainaveen

📞 9391267369

🌐 linkedin.com/in/sainaveenadepu666

🐙 github.com/Naveencodespeaks

📝 medium.com/@sainaveenadepu

EDUCATION

B.TECH (Bachelor of Technology)

Vaageswari Engineering college

05/2014 - 10/2023

Karimnagar

Courses

- CSE

INTERMEDIATE

Narayana intermediate college

09/2012 - 03/2014

Hyderabad

Courses

- MPC

WORK EXPERIENCE

Software Trainer

Tri Tree Technologies

10/2023 - 12/2023

Hyderabad

Tire Tree Technologies is a leading provider of cloud and DevOps services and training, empowering organizations.

Achievements/Tasks

- Given Training to the Badruka degree college student on Tableau
- Given Training to the Keshava memorial degree college students on python, R-programming, Msexcel.

US bench sales specialist

SVK Systems

01/2020 - 03/2021

Hyderabad

helps banking and financial service companies to help develop their business by building cutting edge applications, help manage infrastructure

Achievements/Tasks

- worked with the us client like Two Sigma
- Worked for the FedEx

SKILLS

Python

MYSQL

Excel

Tableau

R-programming

git-hub

bash-Shell Scripting

Mongo DB

Basic of Devops

PERSONAL PROJECTS

Image scrapping (2023)

aps-fault-detection project (2023)

ORGANIZATIONS

ineuron.ai (05/2022 - Present)

Full stack Data Science Boot camp program

Scaler (11/2023 - 12/2023)

Python and Sql for Data Science

CERTIFICATES

Deloitte Technology Job Simulation (2023)

Coding, Data Analysis

Two sigma Professional Skills Development Job Simulation (2023)

Plan your project Communicate with your direct manager Manage your time Track your project's progress Provide a progress update to stakeholders

Python Fundamentals for Beginners (2023)

Python programming

Data Analytics and Visualization Job Simulation (2023)

Project Understanding Data Cleaning & Modeling Data Visualization & Storytelling Present to the Client

Python for Machine Learning (2023)

Programming Machine learning

INTERESTS

Playing Djembe

playing Mirudhangam

Making YouTube videos

Driving car's