Saransh Sharma

@ saranshsharma1919@gmail.com 📞 +91-9250507995

Career Objective

Seeking an entry level position to begin my career in an organization where i can enhance my skills and knowledge.

Education

ABES ENGINEERING COLLEGE
B.Tech in Computer Science and Engineering(Data Science)
📅 Sep 2024   📍 Ghaziabad, UP
SGPA - 7.88 till 4th sem

KDB PUBLIC SCHOOL
Intermediate
📅 Mar 2020   📍 Ghaziabad, UP
Percentage - 89.6%

KDB PUBLIC SCHOOL
High School
📅 Mar 2018   📍 Ghaziabad, UP
Percentage - 70.8%

Links

- GitHub **saranshsharmma1919**
- LinkedIn **Saransh Sharma**
- LeetCode **Saransh_MG**
- CodeChef **saransh_1919**

Skills

- **PROGRAMMING**
- Python • C • HTML • CSS

- **LIBRARIES**
- Numpy • Pandas • Matplotlib
- Seaborn• BootStrap

- **TOOLS/OS**
- Git/GitHub • Windows • Linux

Certificates

- Programming in Python (Cisco)
- Young Professional (TCSion)
- Introduction to Data Science and Machine learning A-Z (Udemy)
- Python Programming (Kaggle)
- AWS Cloud Computing (AWS Academy)
- Flipkart Grid 4.0
- Codegoda 2022 programming competition
- Virtual Program Goldman Sachs
Link - **Certificates**

Projects

- **DISCORD-BOT**
  Technology - Python
  Description - It is used to kick, ban, remove, unban someone and also used to play music on the server. During the project I learnt how to use tokens and different modules of python.

- **TWITTER SENTIMENT ANALYSIS**
  Technology - Python
  Description - In this project we analyze the sentiments behind the twitter tweets. We have three type of sentiments: positive, neutral and negative and show some tweets as an output. During this project I learnt how to use twitter api and how to analyze the tweets.

Internship

- **CODECLAUSE**
  📅 Sep 2022 - Oct 2022   📍 Work From Home
  Role - Front End Web Development Intern
  Technology Used - HTML, CSS
  Tasks - Sentiment Analysis Blog Page, Covid-19 awareness single page website.

- **TWOWAITS TECHNOLOGIES PVT. LTD.**
  📅 Feb 2022 - Mar 2022   📍 Work From Home
  Role - DSA Scholar Intern
  Technology Used - Python
  Tasks - Understand basic concept of data structures and algorithm (Array, String and Linked List), Solve 5 leetCode problems, Create a google form on data structures and algorithms.

Achievements

- 5-Star Python | HackerRank
- LeetCode | 300+ Questions
- 2-Star CodeChef | Max Rating 1485
- Total 500+ questions solved on LeetCode, CodeChef, Hacker-Rank

Interests

- Academics
- Problem Solving • Aptitude • Coding
- Analysis
- Stock market • Intraday trading
- Sports
- Football • Cricket

Extra Curricular Activity

- Support team member of salaah community central repository project | Salaah
- Student Coordinator | Manzil