

# SANJAY KUMAR S

DATA SCIENCE COURSE GRADUATE | SEEKING SOFTWARE COMPANY ROLE

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.com

[Sanjaykumar](#) | [Github](#).

Vellore district  
Pernambut - 635810

6374487536

## SKILLS

- Python, MongoDB and SQL Programming.
- Data Cleaning and Preprocessing
- Data Analysis and Visualization.
- Machine Learning and Deep Learning
- NLP
- HTML

## COURSE

### DATA SCIENCE

Guvi Geek Network Private Limited  
Chennai IIT Madras  
June 2023 - November 2023

## EDUCATION

BCA - BACHELOR OF COMPUTER  
APPLICATION

Don Bosco College(co-ed) Yelagiri  
2020-2023  
77%

ISLAMIAH HIGHER SECONDARY  
SCHOOL / STATE BOARD  
12th - 58%

ISLAMIAH HIGHER SECONDARY  
SCHOOL / STATE BOARD  
10th - 63.2%

## LANGUAGE

English  
Tamil

## PROFILE

I am a motivated and enthusiastic recent graduate with a strong foundation in essential technologies, including Python, SQL, data visualization, MongoDB, and machine learning, gained through the completion of a comprehensive data science program at Guvi Chennai IIT Madras. I am eager to embark on a career in the software industry and am dedicated to delivering impactful data solutions. My commitment to staying current with the latest industry trends positions me as a promising candidate in the dynamic field of data science and IT, ready to contribute as a valuable team member in an entry-level IT role."

## EXPERIENCE

### DATA SCIENCE - INTERNSHIP

Guvi Geek Network Private Limited Chennai IIT Madras  
June 2023 - November 2023

## PROJECT

- Phonepe Pulse Data Visualization and Exploration

Built using - Python , Data Collection,  
MongoDB, Streamlit, API integration, Data Management  
using MongoDB (Atlas) and SQL

Guvi Geek Network Private Limited  
September 2023

- YouTube Data Harvesting and Warehousing

Built using - Github Cloning, Python, Pandas, MySQL,  
mysql-connector-python, Streamlit, and Plotly.

Guvi Geek Network Private Limited  
September 2023

- BizCardX-Extracting-Business-Card-Data-with-OCR

Built using - OCR,streamlit GUI, SQL,Data Extraction

Guvi Geek Network Private Limited  
October 2023

- Airbnb Analysis

Built using - Python scripting, Data Preprocessing, Visualization,  
EDA, Streamlit, MongoDB, PowerBI or Tableau

Guvi Geek Network Private Limited  
October 2023