

# SANJAY KUMAR S

DATA SCIENCE COURSE GRADUATE | SEEKING SOFTWARE COMPANY ROLE

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

Vellore district  
Pernambut - 635810

6374487536

## SKILLS

- Python Programming Language
- Pandas, MongoDB and SQL .
- Data Cleaning and Preprocessing
- Data Analysis and Visualization.
- Machine Learning
- NLP
- Excel
- Power bi
- 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 - COURSE

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

## PROJECT

### • Online Business Sales

The main target of this project is to analyze the online retail sales data, identify patterns in product performance, customer behavior, and operational efficiency, and provide actionable insights to increase sales and revenue .

### • Phonepe Pulse Data Visualization and Exploration

The primary targets of this project include building a loan prediction model using a Random Forest Classifier . The goals involve accurate loan status predictions based on user-input features and a user-friendly interface for practical use

### • Phonepe Pulse Data Visualization and Exploration

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

September 2023

### • Airbnb Analysis

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

October 2023