

Swetha Konda

 Swethakonda123 |  Swetha Konda |
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CAREER OBJECTIVE

- To work in a challenging environment that would facilitate the maximum utilization of my skills and in making a positive difference for myself and the organization.
- To strive for excellence in competence, delivery, communication, and management.
- Seeking a challenging career with the organization.
- To make use of my interpersonal skills to achieve the goals of a company.
- Be part of a reputed organization, which provides opportunities to enhance and utilize my knowledge and skills.

EDUCATION

- Bachelor of Computer Applications (BCA) at Vikrama Simhapuri University with 8.5 CGPA completed in 2022-2025.
- Board of Intermediate at Srinivasa Junior College with 90.4 percentage completed in 2020-2022.
- SSC at BalaBharathi High School with 9.5 CGPA completed in 2020.

SKILLS

- **Programming Languages:** Python (Basic to Advanced Programming)
- **Object-Oriented Programming:** Knowledge on Inheritance, Encapsulation, Polymorphism, Data Abstraction
- Knowledge of Python libraries like NumPy, Pandas, Matplotlib and Beautiful Soup
- Knowledge of Web Scraping
- Knowledge of Regular Expressions
- Knowledge of Multithreading
- Knowledge of Advanced Functions in Python such as Lambda, Filter, Map, Generator
- **Backend Framework:** Django
- **Frontend:** HTML, CSS, Js
- **Tools:** VS Code, Jupyter Notebook, Anaconda Navigator
- **Data Visualization Tool:** Power BI
- **Version Control:** GitHub
- **Databases:** MySQL
 - Knowledge of DDL - Data Definition Language
 - Knowledge of DML - Data Manipulation Language
 - Knowledge of DCL - Data Control Language

- Knowledge of DQL - Data Query Language

PROJECTS

- **Exploratory Data Analysis on Netflix**

- **Requirements:** Python3, Date Time Module, Pandas, NumPy, Matplotlib, Seaborn, Jupyter Notebook.
- **Project Description:** In this project, we performed Exploratory Data Analysis (EDA) on a Netflix dataset using Pandas and NumPy for data preprocessing. Data visualization was done using Matplotlib, and the entire analysis was carried out using Python 3 and Jupyter Notebook.
- **GitHubLink:** [github.com/Swethakonda123/netflix_data – analysis](https://github.com/Swethakonda123/netflix_data_analysis)

- **Bank Management System**

- **Requirements:** Python3, Date Time Module.
- **Project Description:** Simple Banking System project is a simple project developed using Python. The project contains only the admin side. The admin side manages all the basic functions which include creating a new account, viewing account holder's records, withdrawals and deposits, balance inquiries, and more. There is no login system, meaning all features are available without restriction, making it easy for the user to check the total bank account record.
- **GitHub Link:** github.com/Swethakonda123/bankmanagement

- **E-Commerce Website**

- **Requirements:** Python, django, django Rest frame work,sqlite3,html,css,js.
- **Project Description:** This project is a full-featured e-commerce website developed using Django, a high-level Python web framework. The platform enables users to browse, search, and purchase products online, with functionalities tailored to both customers and administrators.
- **GitHub Link:** github.com/Swethakonda123/django-Ecommerce

KEY STRENGTHS

- Effective communication skills.
- Teamwork.
- Flexibility.
- Quick learner.

PERSONAL INFORMATION

- Date of Birth: October 08, 2003
- Languages Known: English, Telugu
- Present Address: Kota,Tirupati Dist.
- Marital Status: Spinster
- Nationality: Indian

DECLARATION

I do declare that all the information enclosed is true and I thank you in advance for considering my application. I will be able to prove myself as an asset to your organization.

Place:Vidyanagar

Date:

K.Swetha