

LOKESWARA REDDY VENNAPUSA

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Career Objective

A highly motivated and skilled fresher seeking a challenging role in a reputable organization to utilize technical, database, and management skills to achieve the company's goals.

ACADAMIC DETAILS

- Graduation from Dr. KV. Subba Reddy Institute of Technology, Kurnool (affiliated to JNTUA) with 68.22(7.11cgpa) in 2022.
- Intermediate from Narayana Junior College, Anantapur with 81.3% in 2018.
- S.S.C. from SVM High School (Narpala) Anantapur with 7.7 CGPA in 2016.

Technical Skills:

Programming Language: Python

- Good knowledge of Collection data types and In-built methods.
- Familiarity with Conditional statements, Control statements, and Loops.
- Proficiency in Functions and Types of arguments.
- Understanding of Recursion and writing programs using Recursion.
- Knowledge of Scopes, Lambda, Map, Filter, and Reduce function.
- Good understanding of OOPs Concepts like Encapsulation, Inheritance, Polymorphism, and Abstraction.
- Proficiency in Access Modifiers, Decorators, Creating custom decorators, Singleton class.
- Exception handling, Iterators, and Generators.

DATABASE: ORACEL

- Familiarity with SQL Sub-languages (DML, DCL, DQL, TCL, DDL)
- Good knowledge of Data types, Operators, and Functions (Single-row functions and Multi-row functions).
- Understanding of Sub-queries and different types of joins like Inner join, Outer join, Self-join, Cross join, Left join, Right join, and Full outer join.

WEB TECHNOLOGY

- Good knowledge of HTML(Layouts, Forms, Tables),
- CSS-3(Inline, Internal, External, Selectors, Positions, Transforms, Animations, flex, Media Queries)

Framework: Django

- Good knowledge of Creating projects, Views, Urls, and Templates.
- Familiarity with Jinja tags and Conditional statements.
- Understanding of ORM (Object Relational Modeling), Field lookups.
- Forms (Normal HTML Forms, Django Forms, Model Forms).

Networking

- Good knowledge of networking devices, OSI Model, Network topology, Networking types, IP, MAC, DHCP, DNS, and VLAN.

PROJECT:**Android Military Spying & Bomb Disposal Robot**

- Developed an innovative system for operations involving high risk for humans, especially for criminal cases, and military areas for spying purposes.
- Utilized robotic arm and robotic vehicle to enter an area involving high risk and pick any object required.

Declaration

I confirm that the information provided above is true to best of my knowledge and belief.

(Lokeswara reddy Vennapusa)