# KOKKULA MANOTEJA

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#### PROFILE SUMMARY

· Looking forward to join an organization that would offers a challenging, and learning environment to work in and provide scope for individual development, and also which does offer attractive prospects for long -term overall intellectual development and career growth.

## **PROJECTS**

• Digital Banking Web Design | HTML, CSS, Bootstrap | Live Dashboard

**SEP-2024** 

A web-based digital banking system that facilitates online payments through QR codes and account numbers. The platform ensures secure and seamless transactions, enhancing user experience in digital banking.

• Petstore Project | Python & Django | Live Dashboard

**DEC-2024** 

A web application that showcases various pets available for purchase along with their prices. Users can browse, select, and buy pets online, making the pet adoption process more convenient. link: http://127.0.0.1:8000/product.

• CRUD Project | Python & Django | Criminal list | Live Dashboard

**DEC-2024** 

A database management system designed to maintain a list of criminals. The system allows users to perform Create, Read, Update, and Delete (CRUD) operations on criminal records, ensuring efficient record-keeping.

#### CERTIFICATIONS

• Core web design certified from ITVEDANT | Link

**OCT - 2024** 

• SQL certified from ITVEDANT | Link

**NOV - 2024** 

• Python certified from ITVEDANT | Link

**MAR-2025 APRIL- 2025** 

• Django certified from ITVEDANT | Link

FEB-2025

• Python certified from IBM. | Link • Web development using HTML from IBM | Link

**MARCH-2025** 

• SQL and Relational Database from IBM | Link

**MARCH-2025** 

## TECHNICAL SKILLS

• WEB DESIGNING - HTML, CSS, JAVASCRIPT

• PROGRAMMING LANGUAGES - PYTHON • FRAMEWORKS - DJANGO

 PLATFORMS - VISUAL STUDIO CODE, PYCHARM, MYSQKWRKB

DATABASE - MYSQL

· TOOLS - MS WORD, MS PRESENTATION, MS EXEL

# **EDUCATION QUALIFICATION**

· Jawaharlal Nehru Technological University Hyderabad

2020-2023

B.TECH: Pallavi engineering college | Electrical Branch |

• State Board of Technical Education

2017-2020

Diploma: Siddhartha institute of Technology & Science | Electrical Branch |

· Secondary School Certificate

2017

SSC: Kakatiya High School

# **SOFT SKILLS**

• Problem solving, Adaptability, Active listener, Team work

# **LANGUAGES**

1. English, 2. Telugu, 3. Hindi