

VENKITA KRISHNAN S

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OBJECTIVE

Passionate and innovative Python Full Stack Developer seeking an entry-level position to utilize skills in Python, Django, SQL, HTML, CSS, JavaScript, React, and Bootstrap. Eager to contribute to a dynamic team while continuously learning and growing in a challenging environment. Aim to create efficient and user-friendly web applications, contributing to organizational success and career advancement.

EXPERIENCE

Relationship Manager II

CITY UNION BANK LTD, Marathahalli Branch, Bangalore

Dec 2022 - Jan 2023

- Developed and strengthened relationships with new customers.
- Maintained confidentiality of bank records and provided valuable service.
- Identified potential clients and secured business.
- Conducted promotional activities and visited high net worth individuals.

SKILLS

- Languages: Python, JavaScript, HTML, CSS
- Frameworks: Django, React, Bootstrap
- Databases: MySQL
- Tools: Git, ReportLab, AutoCAD

EDUCATION

Master of Business Administration (M.B.A.) - Finance and Marketing

SARANATHAN COLLEGE OF ENGINEERING, Tiruchirappalli

Dec 2020 - Sep 2022

Bachelor of Engineering (B.E.) - Mechanical Engineering

SARANATHAN COLLEGE OF ENGINEERING, Tiruchirappalli

Jun 2017 - Apr 2020

LICENSES & CERTIFICATIONS

- Python Full Stack Developer, Besant Technologies, 2024
- AutoCAD, Canada India Institutional Co-operation, 2016

HONORS & AWARDS

- Attended National Webinar on "Direct to Consumer", JIM Business School, Trichy, 2022
- National Solar Vehicle Challenge, Dynamist Motorsports Pvt. Ltd., 2019
- Workshop on Modern NDT Techniques, Evershine Institute of Testing and Training, 2018

PROJECTS

1) Full-Stack Banking Application

- Developed using Flask, MySQL, and ReportLab.
- Created a web application to manage bank accounts, transactions, and account statements.
- Implemented CRUD operations for account management.
- Enabled transaction recording and retrieval with real-time balance updates.
- Developed PDF generation for account statements using ReportLab.
- Ensured data integrity with MySQL and handled exceptions for a robust user experience.

Demo video link

[https://drive.google.com/file/d/14Z1ab5xwjBPBYXUcfANvaYPi5XpM-FTV/view?usp=drive link](https://drive.google.com/file/d/14Z1ab5xwjBPBYXUcfANvaYPi5XpM-FTV/view?usp=drive_link)

2) Restaurant Billing System

Technologies Used: Python, Tkinter, ReportLab, MySQL

Description: Developed a restaurant billing system featuring a Tkinter-based GUI for menu selection, cart management, and PDF bill generation. Integrated with MySQL for order storage and retrieval. Key functionalities include order placement, discount application, and report generation for date ranges.

Achievements:

- Implemented a user-friendly interface for seamless order processing.
- Automated PDF bill generation with itemized details and discounts.
- Enabled comprehensive order tracking and reporting.

Demo video link

[https://drive.google.com/file/d/1yUunBavGVwdALztDQPqadSeA2L2ge4_C/view?usp=drive link](https://drive.google.com/file/d/1yUunBavGVwdALztDQPqadSeA2L2ge4_C/view?usp=drive_link)

INTERSHIPS

- Completed Internship at Kaveri Garage Private Limited on Marketing Stream.
- Underwent On-Job Training for five days at TRW Private Ltd., Tiruchirappalli.

LANGUAGES

- English
- Tamil

DECLARATION

I hereby declare that the information provided in this resume is true and correct to the best of my knowledge and belief. I understand that any discrepancy found in the information may lead to my candidature being disqualified. I am eager to bring my strong foundational knowledge in Python, Django, SQL, HTML, CSS, JavaScript, React, and Bootstrap to a challenging role where these skills can be utilized and further developed.