VENKATESH BABU

CONTACT

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WEBSITES, PORTFOLIOS, PROFILES

- https://leetcode.com/u/venkiy/
- https://www.geeksforgeeks.org/user/venkyvenky883/

EDUCATION

MCA: Computer Application, 09/2019 – 09/2022
KLN College Of Engineering - Madurai, Tamil Nadu - 82.08%

Bachelor of Science: Electronics & Communication, 06/2015 – 06/2018
Sourashra College of Arts And Science - Madurai - 51.3%

TECHNOLOGIES

- Java
- HTML
- CSS
- SQL
- Spring boot
- RestAPI
- Hibernate
- MVC
- Spring Data JPA
- Data structures and algorithms

CERTIFICATIONS AND LICENSES

Java with Data Structures and Algorithms on the Coding Ninjas platform

PROFESSIONAL SUMMARY

Motivated and detail-oriented software developer with a strong foundation in Java, HTML, CSS, JavaScript,and Python. As a Computer Application graduate, I have honed My problem-solving skills through hands-on experience with Leetcode Challenges. Eager to contribute innovative projects and committed to continuous learning and professional growth, I am seeking an entry -level position where I can leverage My technical skills and collaborate with experienced development teams.

WORK HISTORY

Software Engineer, 10/2022 to 06/2023
MocDoc - Chennai, India
Software Developer, 10/2022 to 06/2023(Remote) MocDoc – Chennai, India
• Collaborated with team members to create applications system analysis based on client requirements.
• Adapted to different languages and technologies based on client requirements.
• Debugged and modified software components to fix faults.
Technology Used : SpringBoot,MySQL,RestAPI

ACHIEVEMENTS

LeetCode Problem Solving :
- Solved 100+ problems on leetcode, covering various topics such as arrays, strings, stacks, linked list, trees
- Enhanced skills in debugging and optimizing code for efficiency and readability.

PROJECTS

Movie Booking Application
Developed a backend application to manage movie data with key features:
- Designed RESTful APIs to **add**, **retrieve**, **update**, **delete**, and **list** movies.
- Implemented **unique ID validation** to prevent duplicates and handled errors for non-existent movie IDs.
- Ensured data integrity with validations for movie name, ID, and director name.
- Enhanced reliability with robust error handling for edge cases.
Technologies Used: Java, Spring Boot, MySQL.