

VENKATRAM MANISH KIRAN

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Career Objective:

Aspiring to utilize my academic background and passion for the company to contribute effectively to a dynamic Organization, while continuously learning and enhancing my skills to achieve professional growth and excellence.

Educational Details:

Master Of Computer Applications

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| • Aurora PG College Hyderabad, India | Nov 2024 |
| With 7.0 CGPA | |
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Bachelor of computer sciences

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| • Bhavans Vivekananda College Hyderabad, India | Jun 2022 |
| With 7.78 CGPA | |
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Intermediate

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| • Sri Chaitanya Junior College Hyderabad, India | Jun 2019 |
| With 8.58 CGPA | |
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SSC

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| • Vidhya Bharathi High School Hyderabad, India | Jun 2017 |
| With 7.3 CGPA | |
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Technical Skills:

Java:

- Good understanding of Object-Oriented Programming concepts like Abstraction, Inheritance, Polymorphism, Encapsulation.
- Able to write programs using OOPs concepts to build reusable and maintainable code.
- Learned Java Collections framework (ArrayList, LinkedList, HashMap, etc.)
- Familiar with commonly used Java libraries and utility classes.
- Hands-on experience with JDBC for database connectivity.

FRAMEWORKS:

- Spring Framework (Spring MVC, Spring Data JPA)
- Hibernate.
- Spring Boot

HTML:

- Capable of designing complete static web pages using HTML.
- Comfortable using different tags like table, form, div, span, semantic tags etc.
- Created structured layouts using tables, forms, lists, and multimedia tags

CSS:

- Knowledge in styling web pages using CSS.
- Able to write selectors, apply box model, flexbox and responsive design techniques.
- Created responsive designs using Media queries.

JavaScript:

- Familiar with JavaScript fundamentals and syntax.
- Able to add interactivity to web pages and manipulate DOM elements dynamically.
- Knowledge of writing scripts for client-side validation and handling events.

SQL:

- Having extensive knowledge in writing SQL queries.
- Excellent at performing CRUD operations.
- Good in Joins, Sub-queries, Grouping and Functions.
- Knowledge on the statements (DDL, DML, TCL, DCL, DQL), Normalization.

Git & GitHub:

- Experienced with Git for tracking code changes, managing local repositories, and maintaining version history.
- Used GitHub to host project code, manage remote repositories, and collaborate effectively.

Projects:

Project Name: Bank Management System – Java Console Application

Tools & Technologies: Java, JDBC, MySQL, Eclipse, Git, GitHub

Architecture: Monolithic | Individual Project

GitHub: github.com/manishkiran2001/BankManagementSystem

- Developed a console-based banking system with separate modules for customers and admins.
- Enabled customer registration, login with PIN and captcha, deposit, withdrawal, balance check, and account closure.
- Admin features include approving or closing customer accounts.
- Applied input validation using Regex and handled database operations via JDBC.
- Used Git for version control throughout the development process
- Pushed the entire project to GitHub to demonstrate version history and code quality
- Followed layered structure with DAO, Service, Model, and Exception handling classes.

Declaration:

I hereby declare that all of the above information is true and to the best of my knowledge.

Place: Hyderabad

Venkatram Manish Kiran