

BAYAGADDA SAI SHARANYA

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PROFESSIONAL SUMMARY

Final-year B.Tech student in Computer Science with a solid foundation in Java and web technologies. Eager to build scalable solutions and contribute to real-world projects.

EDUCATION

Bachelor of Technology (Computer Science and Engineering)

- Ravindra College of Engineering for Women | 2022 – present
- CGPA: 8.7

Intermediate

- Narayana Junior College | 2020-2022
- Percentage:86.4

SSC

- Bhashyam High School | 2020
- Percentage:94

PROJECT

Project: Car Rental System

Tools & Technologies : Java(Console Application)

Description: Developed a console-based Car Rental System in Java that simulates real-World car rental operations. The System allows users to view available cars, rent a car for a specified number of days, return rented cars, and view rental history. It incorporates core java concepts such as object-oriented programming, ArrayLists, and loops to provide a functional and interactive application.

Key Features:

- View a dynamic list of available cars with rental prices.
- Rent cars for a chosen number of days with automatic billing calculation.
- Track rental history for all transactions.
- Return cars to update availability status in real time.

TECHNICAL SKILLS

Programming Languages: Java, Python, C, SQL

Web Technologies: HTML, CSS

CERTIFICATES

Smart Interviews (Data Structures and Algorithms) [Certificate](#)

- Certified in Data Structures and Algorithms with a focus on problem-solving and coding skills.

Codetantra – Java Programming [Certificate](#)

- Developed programming skills in Java through a structured training program.