

SOMA NAVYA

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Location: Hyderabad, India.

Summery:

I'm eager to apply My Technical skills in the software IT industry. I'm passionate about learning new technologies, solving problems, and contributing to team projects. With strong communication and analytical abilities, I aim to grow professionally while delivering high-quality software solutions.

Education:

- **Bachelor of Technology:** Kakatiya Institute of Technology Science for Women.
Stream: Electronic and Communication Engineering.
Aggregate: 7.66
- **Intermediate:** Sri Medhavi Junior College
Stream: Mpc
Aggregate:765
- **SSC:** Navodaya High School
Aggregate:82

Technical Skills:

- ❖ **Backend:** Core Java, JDBC.
- ❖ **Web Technologies:** HTML, CSS, Javascript, Reactjs.
- ❖ **Database:** SQL.
- ❖ **Tools & Platform:** Git, Maven.
- ❖ **Frame Work:** Spring Boot, Hibernate.
- ❖ **Other:** Rest API, Bootstrap
- ❖ **Operating System:** Windows

Academic Projects:

High Speed Area Efficient VLSI Architecture Using Three Operand Adder

- Designed a three-operand adder to improve computation speed and reduce hardware area, optimizing performance for high-speed digital systems.

User Management System

Technologies used: Java, JDBC, Spring Boot, HTML, Bootstrap.

- A User Management System built using Spring Boot, Java, Html and Bootstrap provides a robust and scalable platform for managing user data and roles within an application. This system typically supports features such as user registration, authentication, and profile management.

Soft Skills:

- ❖ Problem-Solving.
- ❖ Effective Communication.
- ❖ Team Collaboration
- ❖ Creativity on project Titles.

Hobbies:

- Playing Games
- Listening to music

Achievements:

- Secured 1st rank in B. Tech, demonstrating exceptional academic performance and dedication to studies.

Certifications:

- Java Programming and Software Engineering Fundamentals-VStand4u [2024]

Extra-Curricular Activities:

- Active Contributor on LeetCode and Hackerrank
- Regularly practice coding problems to improve problem-solving skills and optimize solutions for time and space complexity.

Thank you for Considering my application. I am excited about the opportunity to contribute to Software IT industry and I am eager to bring my skills and enthusiasm for programming to your team.