**S Bhavyasri**

Computer Science Engineering

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# About Me

I am a Computer Science Engineering graduate with analytical and technical capabilities, evidenced by a series of hands-on projects and a practical internship. My academic and practical experiences have honed my skills in web-development, with a strong foundation in programming languages and database management. Committed to learning and professional development, I am driven to apply my skills in a collaborative environment, aiming to make a impact through innovative solutions.

# Education

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| **Bachelor of Engineering in Computer Science and Engineering** | **Sep 2022 – Present** |
| Mother Theresa Institute of Engineering and Technology-JNTUA | *CGPA:8.76* |
| **Intermediate** | **2020–2022** |
| Mother Theresa Junior College  **Experience** | *CGPA:9.3* |
| Programming Languages: Java, Python Frontend: HTML, CSS, React.js (basic)  Database: SQL |  |
| **Academic Projects** | |  |
| **1.RED LIFE TRACKER**  **Link**: <https://22hr1a0595.github.io/Red-life-tracker>  Technology used: HTML, CSS, JavaScript   * Built a web-based application to manage blood group data, donor lists, and blood stock levels. * Integrated features to recommend dietary plans and medications based on blood levels. * Enabled efficient donor management and improved accessibility of health-related information. * Focused on data accuracy, usability, and real-time record updates for better decision-making.   **2.STUDENT RECORD MANAGEMENT SYSTEM**  **Link:** <https://github.com/22HR1A0595/Student-crud>  Technology used : HTML, CSS, JavaScript, Angular, Spring Boot, MySQL, Java, CRUD operations.   * Developed a **full-stack web application** using **Angular, Spring Boot, HTML, CSS, and JavaScript**. * Implemented **CRUD operations** with **RESTful APIs** for managing student records. * Designed the system to **store, update, and retrieve student details** efficiently. * Ensured **scalable performance** and user-friendly interface for seamless data manipulation.  **Achievements:**  * Selected in Smart Indian Hackathon at college level. * Participated and hold on certificate in tech camp provided by Google on AI-ML * **Languages:** | |

* English (full working proficiency)
* Telugu (full working proficiency)