

Vallapuneni Sai Sneha Sri

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Profile

Energetic and motivated Computer Science student with a strong foundation in full-stack development and core Java. Skilled in building scalable, secure web applications using Java, Spring Boot, and Angular. A fast learner and team player with strong problem-solving and communication skills, eager to contribute to data-driven platforms that impact global markets.

Education

CSE-Internet of Things, *Sreenidhi Institute of Science and Technology* 2022 – 2026

CGPA : 9.45

Hyderabad, India

Relevant Coursework : Operating Systems, Object Oriented Programming, Database Management System.

Skills

- **Languages** : Java, C, Javascript, Typescript
- **Database** : MySQL, Oracle
- **Frameworks** : Springboot, Angular
- **Others** : HTML, CSS, Git, Postman, RESTApi

Projects

Book Review Website

Developed a **Book Review Website** which enables users to review and rate books they have read with a rating system out of 5. Used **HTML, CSS, JavaScript, and Angular** for the frontend, and **Spring Boot** with **REST APIs** for the backend. Integrated the **Google Books API** for seamless fetching of book details. This would allow users to share their thoughts and discover the views of others about different books, thus creating a very engaging and interactive reading community.

Music Search Platform, - *Discover Artists, Albums, and Songs*

Built a **Music Search Platform** with Angular as the frontend and Spring Boot as the backend, allowing users to search for music, artists, albums, and songs effortlessly. The platform uses **SQL joins** to effectively link and fetch data from relational tables with artist information, album details, and song lists.

Wander & Wonder

Developed a full-stack blogging platform where users can create, edit, and delete blog posts. Developed the frontend using **Angular** with a responsive design and rich text editor. The backend is powered by **SpringBoot** with RESTful APIs and **MySQL** for data storage.

Task-Management

Developed a simple task management app using **Angular**. Users can add new tasks and mark them as completed with a single click. The app provides a clean interface for easy task tracking and management.

Certificates

- Databases for Developers : Foundations by Oracle 