

Gandepalli Pavan Sai Punith

Email:pavanpunith001@gmail.com | Phone No: 6305237156

Linkedin: [linkedin.com/in/pavanpunith](https://www.linkedin.com/in/pavanpunith) | Portfolio: punith-portfolio.onrender.com

Objective

As a passionate and driven fresher aspiring to contribute to the dynamic world of software development, I am eager to leverage my technical skills and enthusiasm to become an integral part of a forward-thinking software team.

Skills

Languages	Java, Python, JavaScript, MySQL, HTML, CSS.
Technical Skills	Spring Boot, Spring MVC, React.js, Bootstrap, Lombok, Rest API.
Developer Tools	Docker, Maven, Git, GitHub and VSCode.

Projects

Chat Application

SOURCE: [Chat app](#)

Tech Stack: Spring Boot, HTML, CSS, JavaScript.

- Developed a real-time chat application with instant messaging, responsive UI and smooth user experience, enabling seamless communication.
- Implemented WebSocket based communication for live message exchange between users without page reloads.
- Designed a clean and user-friendly interface using HTML, CSS and JavaScript for enhanced usability.
- Ensured scalability and maintainability with Spring Boot as the backend framework.

To-Do Application

SOURCE: [To-do App](#)

Tech Stack: Spring Boot, HTML, CSS, JavaScript.

- Built a task management application that allows users to create, update and delete tasks with a clean and responsive interface.
- Integrated Spring Boot as the backend to ensure scalability, maintainability and smooth data handling.
- Designed an intuitive frontend with HTML, CSS and JavaScript for efficient task tracking.

Weather Application

SOURCE: [Weather-app](#)

Tech Stack: React.js, HTML, CSS, JavaScript, API.

- Built a responsive weather app using React.js to fetch and display real-time weather data via the OpenWeatherMap API.
- Implemented search functionality allowing users to view current weather by city name, including temperature and weather conditions.
- Utilized React hooks for efficient state management and API integration.

Library Management System

SOURCE: [Library-management-system](#)

Tech Stack: MYSQL, Python

- Used SQL for backend database operations including complex queries, joins, and data integrity constraints.
- Designed efficient data models for books, members, and transactions to ensure accuracy and scalability. Ensured error handling, data validation and user-friendly input/output for a smooth user experience.

Education

B.Tech (EEE)	Pragati Engineering College	7.32 CGPA	2021-2024
Diploma (EEE)	Aditya Polytechnic College	75%	2018-2021
Matriculation/SSC	Kendriya Vidyalaya	70%	2008-2018