Khetrabasi Reddy

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LinkedIN | GitHub | Portfolio

Education

Vignan Institute Of Technology And Management, Berhampur (2020 - 2024)
B.Tech in Computer Science CGPA: 7.73

Skills

- Programming Languages: **Java, JavaScript**
- Frontend: **React, HTML, CSS, Bootstrap**
- Backend: **SpringBoot(Web, MVC, JPA), Hibernate(ORM), JDBC**
- Database: **SQL**
- Tools: **Git, GitHub, VS Code, IntelliJ IDEA**

Experience

Web Developer Intern | InternPE Oct 2024 - Nov 2024

- Developed small-scale web projects using HTML, CSS, JavaScript.
- Gained hands-on experience with Git, responsive design, and best coding practices.
- Worked independently to complete structured weekly project assignments.

Projects

Chat App (LINK)

Technologies Used: React.js, Firebase Authentication, Firebase Storage, JavaScript, Toastify-JS

- Built a real-time messaging app with Firebase Firestore for instant updates.
- Integrated Firebase Authentication for secure user login and password management.
- Users can send messages, store profile pictures, and recover passwords seamlessly.
- Firebase Storage is used to store user profile pictures and chat media.
- Designed with a responsive UI using HTML, CSS, and JavaScript.

Bookstore Management System (LINK)

Technologies Used: Java, Spring Boot, Hibernate, Thymeleaf, MySQL, HTML, CSS, Bootstrap

- Developed a full-stack web application for managing an online bookstore with role-based user authentication.
- Implemented CRUD operations for books, users, and orders using RESTful APIs.
- Designed a responsive frontend using Thymeleaf templates and Bootstrap for a seamless user experience.
- Managed the database with schema and sample data using MySQL and optimized ORM queries with Hibernate.

YouTube Video Bookmarker Chrome Extension (LINK)

React.js, Tailwind CSS, Chrome Extension APIs, JavaScript, Local Storage

- Built a Chrome extension that lets users bookmark YouTube videos with title, link, and timestamp for quick access and better video tracking.
- Created a Gmail-style split-screen layout with dark mode, gradient animations, and responsive UI using Tailwind CSS and React.
- Integrated Chrome APIs to auto-fetch video details from active YouTube tabs, improving usability and speed.
- Enabled bookmark management (add, edit, delete, open) with persistent storage via localStorage for a smooth offline experience.

Certifications

- REACT JS via Coursera
- Spring Boot 3, Spring 6 & Hibernate via Udemy