

# Khetrabasi Reddy

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[LinkedIN](#) | [Portfolio](#)

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## Education

Vignan Institute Of Technology And Management, Berhampur  
B.Tech in Computer Science

(2020 - 2024)  
CGPA: 7.73

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## Experience

### Web Developer Intern | InternPE

Oct 2024 - Nov 2024

As a Web Development Intern at InternPE, I worked on building responsive web applications using HTML, CSS, JavaScript, and React. I collaborated with the development team to implement front-end components, optimize performance, and ensure cross-browser compatibility. I gained hands-on experience with version control using Git and contributed to debugging and testing processes to ensure high-quality code. This internship significantly improved my web development skills and prepared me for larger-scale projects in future roles.

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## Projects

### Bookstore Management System ([LINK](#))

Technologies Used: Java, SpringBoot, 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.

### Chat App ([LINK](#))

Technologies Used: React JS, Firebase Authentication, Firebase Storage, JavaScript, HTML, CSS, Toastify-JS

- This project is a real-time chat application that allows users to communicate seamlessly.
- It uses Firebase Authentication for secure user login, registration, and password management.
- Firebase Storage is used to store user profile pictures and chat media.
- Users can chat after logging in, with messages updated in real time.
- Includes a "Forgot Password" feature for password recovery.
- Designed with a responsive UI using HTML, CSS, and JavaScript.

### YT Bookmarker Chrome Extension ([LINK](#))

Technologies Used: : React JS, Chrome storage, Bootstrap

- Developed a Chrome extension using React, enabling users to bookmark YouTube videos with specific timestamps for seamless viewing experience.
- Implemented features for adding, modifying, and deleting bookmarks, enhancing user interaction and content organization.
- Utilized JavaScript and Chrome APIs to create a user-friendly interface, improving video accessibility and efficiency for YouTube users.

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## Skills

- Programming Languages: **Java, JavaScript**
- Web Development: **HTML, CSS**
- Frameworks: **Spring, SpringBoot, Hibernate(ORM), ReactJs, Bootstrap**
- Database Management Systems: **MySQL**
- Tools: **Git, GitHub, VS Code, IntelliJ IDEA**

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## Certifications

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