

# KISHAN RATHOD

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## OBJECTIVE

Computer Engineering student with a passion for web development and problem solving. Seeking opportunities to apply my technical skills and drive for innovation to contribute to challenging and impactful projects. Proficient in HTML, CSS, JavaScript, and PHP. Eager to learn and grow as a developer while working in a collaborative and dynamic team environment.

## EDUCATION

**Bachelor of Computer Science**, Government Engineering College, Modasa 2022 - 2025

Relevant Coursework: Web Technology, Operating Systems, Data Structures and Algorithms

**Diploma of Computer Engineering**, Government Polytechnic, Gandhinagar 2019 - 2022

## SKILLS

**Technical Skills:** ReactJS, JavaScript, Git, GitHub, Java Core, HTML, CSS, PHP, MySQL, MongoDB, C/C++, Python

**Soft Skills:** Problem-Solving, Team Collaboration, Communication, Project Management

**Other Skills:** Agile Methodologies, Urge to Solve problem with efficient way

## EXPERIENCE

**Software Developer, Intern** Jan 2024 - Apr 2024

Celaeno Technology, Remote

- Developed a Project Portfolio Management tool, improving project efficiency by 30% in 4 months.
- Ranked 2nd out of 10 colleagues for proficiency in PHP, HTML, CSS, and MySQL during a 16-week internship.
- Improved JavaScript proficiency, contributing to a 25% increase in product accuracy.
- Created a quality enhancement initiative that improved product accuracy by 20% over 4 months, avoiding previous project mistakes.

## PROJECTS

### Book Sharing

Technologies: HTML, CSS, JavaScript, Git, GitHub, MySQL, PHP

- Developed a Book Sharing platform enabling users to list, share, and borrow books within a community, enhancing resource accessibility and fostering a reading culture.
- Implemented user authentication, book listing, and transaction tracking features using Java and a MySQL database, resulting in a seamless and secure user experience.
- Designed an intuitive UI for easy navigation and book discovery, improving user engagement and satisfaction.
- Conducted thorough testing and debugging to ensure reliable performance and data integrity.

## **Kanban Board**

Technologies: HTML, CSS, JavaScript, ReactJS, GitHub, MongoDB, Flask, Streamlit, MUI

- Developed a dynamic Kanban Board application using React.js, streamlining task management and workflow visualization for teams.
- Implemented drag-and-drop functionality and real-time updates, enhancing user experience and productivity.
- Integrated RESTful APIs to ensure seamless data synchronization and persistence.

## **Mess Minder**

Technologies: Android, Java Core, XML, SQLITE,

- Developed the Mess Minder Android application to streamline meal management for residents, enhancing dining hall efficiency.
- Implemented features for menu scheduling, meal tracking, and feedback collection using Java and XML.
- Integrated Firebase for real-time data synchronization and user authentication, ensuring a seamless and secure user experience.
- Conducted extensive testing and debugging, resulting in a 50% reduction in meal ordering errors and increased resident satisfaction.

## **ACHIVEMENTS**

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- Participated in Techno Fest during Diploma, winning 1st prize.
- Courses:
  1. IBM, edX: [Introduction to Cloud Development with HTML, CSS, and JavaScript](#),