

# CH PUJITH

[Portfolio](#)

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## PROFILE

Detail-oriented Software Developer skilled in Java, React.js, Node.js, and SQL with experience building scalable web applications. Passionate about creating efficient, user-focused solutions that drive business impact.

## EDUCATION

### RV College Of Engineering

B.Tech - *Electronics & Communications Engineering*

Bengaluru, INDIA

Aug 2024

## TECHNICAL SKILLS

- **Programming Languages:** Java , Python
- **Database:** MySQL
- **Web Technologies:** React.js , HTML , CSS , JS
- **Tools :** Git , GitHub , VS Code , JIRA , Slack , Vercel , Excel

## EXPERIENCE

### Java Full Stack Intern

*Codegnan Destination*

Dec 2024 – April 2025

- Developed full-stack applications using modern technologies with secure authentication & efficient data management.
- Designed user-friendly, responsive apps with intuitive dashboards & seamless navigation to enhance user experience.

### Frontend Intern

*Bhagyanagari Solutions - Hyderabad*

Apr 2025 – Present

- Developed responsive web applications, including a Hotel Booking App with real-time room availability, pricing & Built interactive features like dining options and booking flows, ensuring seamless UI/UX across devices.
- Built a MERN-based [Sledge app](#) for professional networking, increasing client engagement by 15%.
- Optimized frontend performance and API integrations, lowering system latency by 20% for smoother user experiences.
- Designed and developed a personalized dashboard that elevated user experience and engagement, directly contributing to scaling the product's revenue to over **\$80K per month**
- Collaborated in agile processes, attending daily stand-ups and sprint meetings to align goals and accelerate delivery.
- Communicated tasks and progress through JIRA, improving project transparency and cross-team coordination.

## PROJECTS

### Intelligent Irrigation System Using ML

Bengaluru, INDIA

- Developed a prototype consisting of DHT11 and soil moisture sensor. The measured values are taken from the sensors and fed into the web server.
- Implemented a Random Forest model for crop recommendation, achieving an accuracy of **99%** in predicting suitable crops based on sensor data.

### Hotel Booking - [Live Demo](#)

Bengaluru, INDIA

- Developed a responsive Hotel Booking App with check-in/out selection, dynamic room availability, and real-time pricing.
- Integrated an interactive food services section with detailed menus and visuals, enhancing the overall user experience.

### Expense Tracker App Using MERN

Bengaluru, INDIA

- Built a fully responsive Expense Tracker App using the MERN stack, featuring income/expense management & Excel export functionality.
- Integrated interactive charts to visualize financial data and implemented category-based tracking with a clean, mobile-friendly UI.

## POSITIONS & RESPONSIBILITIES

- Led and organized the flagship 'Utsarga Marathon' under NSS, handling event logistics, publicity, and design contributions and played a key role in ensuring the grand success of the event with record participation.
- Participated in workshops and seminars on emerging technologies such as Blockchain, Cybersecurity, and other Coding Club sessions, enhancing technical awareness and industry readiness.

## HONORS & INVOLVEMENT

- The Joy Of Computing Python – IIT Ropar (NPTEL)
- Secured a 10/10 GPA in 10th standard, placing in the top 5% of students..
- **Responsible for the Success of NSS flagship Event** Utsarga Marathon in our College .
- Published a Review Paper on "ML Based Spectrum Sensing & Spectrum Management Using Blockchain" at **IJSREM Journal**.