JITESH K UNDERGRADUATE | COMPUTER SCIENCE ENGINEERING

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SUMMARY

A highly motivated and dedicated Computer Science Engineering student possessing a robust understanding of software development principles and methodologies seeks an opportunity to contribute to a forward-thinking organization. Driven by a genuine passion for crafting innovative technological solutions, I am eager to leverage my academic knowledge and practical skills in a challenging and rewarding role as a Software Developer or Web Developer. My objective is to actively participate within a dynamic team environment, contributing meaningfully to the entire software development lifecycle and driving the successful completion of impactful projects that address real-world challenges. I am committed to continuous learning and staying abreast of the latest advancements in the field to ensure I can consistently deliver high-quality and efficient solutions.

SKILLS

Programming Languages: C, C++, Java | **Web Technologies:** Basics of Front-end Development (HTML, CSS, JavaScript), Basics of Back-end Development | **Data Structures & Algorithms:** Proficient in Data Structures, Dynamic Programming | **Canva** | **Tableau** | **Power bi**

PROJECTS

RENTAL MANAGEMENT SYSTEM| Rent tracking system |
- Created a web-based system to manage tenant databases and facilitate monthly rent payments.
- Designed the database schema and developed features for tenant record management and payment tracking.
- Built with Python and MySQL database.

COMPLAIN HUB | College Complaint Management System |
Created a platform for students to submit complaints or feedback to college management.
- **Role:** Front-end and Back-end Developer, including Firebase integration.
- **Impact:** Aims to help college management efficiently track and address complaints, fostering a better student-teacher relationship and improving overall issue resolution.
- **Potential Reach:** Designed for use by an entire college, potentially serving 10,000+ users.

BUCKETLY | Travel Bucket List Website |
- Developed a travel bucket list website in collaboration with the college tech team.
- Designed the user interface and implemented backend logic for user authentication.
- Utilized HTML, CSS, JavaScript for frontend and Node.js for backend.

EDUCATION

BACHELOR'S DEGREE | Computer Science and Engineering | MVJ College Of Engineering   2022 – 2026
PRE-UNIVERSITY | PCMC | Narayana PU College   2020 – 2022

CERTIFICATIONS

Deloitte Australia – Data Analytics job simulation

Codsoft – web development (1 month online internship)

Basics of google cloud compute skill badge

C language

OTHERS

Soft Skills : Leadership, Time Management, Adaptability, Problem-Solving , Teamwork & Collaboration, Public Speaking , Event Coordination
Languages : English, Kannada, Hindi, Telugu
President of a Technical club