


K JEEVAN KUMAR

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Objective

Passionate Computer Science and Engineering student with a strong foundation in Data Structures, Algorithms, and full-stack development. Skilled in Java, JavaScript, and the MERN stack, with an interest in building scalable and efficient applications while exploring modern development practices. Strongly motivated to learn emerging technologies and contribute to impactful software solutions.

Education

Visvesvaraya Technological University

Bachelor of Engineering in Computer Science Engineering

Nov. 2022 – May 2026

CGPA-8.47/10

Technical Skills

Languages: C, C++, Java, JavaScript, Html/CSS

Developer Tools and Operating system: VS Code, Figma, Github, Git, Canva, Windows

Technical Skills: React.js, Node.js, MongoDB, MySQL

Soft Skills: Teamwork, Leadership, Communication, Problem-Solving, Adaptability

Profile Links

- **GeeksforGeeks:** Solved 400+ problems, strengthening Data Structures and Algorithms proficiency.
- **LeetCode:** 200+ accepted solutions, improving algorithmic problem-solving skills.
- **CodeChef:** 300+ problems solved, enhancing competitive programming and time-bound problem-solving.

Projects

Assignment Hub | MongoDB, Express.js, React.js, Node.js

- Built an assignment management platform with secure login and structured database design.
- Added real-time status updates and basic analytics for tracking submissions.
- Integrated PDF preview and organized file storage for easy access and updates.

Hotel Booking Platform | MongoDB, Express.js, React.js, Node.js

- Built a hotel booking system where users can search, book, and manage hotel reservations.
- Added user authentication, booking history, and admin access for managing hotel listings.
- Created simple and responsive pages with dynamic room details and booking status updates.

Achievements and Certifications

- **Infosys-SpringBoard:** Infosys Spring-Board certifications on Java, React, DBMS, Computer Networks, Operating System
- **CodeChef:** Certificate on CodeChef platform for completing the Data Structures and Algorithms course
- **OctaNet Virtual Internship (Web Development):** Worked on responsive web pages and improved front-end development skills.
- **IEEE Review Paper:** Presented review paper on **Wireless Networks and Cloud: A New Era of Connectivity**
- **NPTEL:** Certification in *Programming in Java* from NPTEL