Rahul

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Motivated and diligent B.Tech Computer Science student with a solid foundation in programming, software testing and development. Eager to apply theoretical knowledge and technical skills in a dynamic work environment. Seeking an internship/full-time position to leverage knowledge, problem-solving abilities, and passion for technology to contribute to innovative projects and further professional growth.

EDUCATION

B.Tech. Computer Science and Engineering Delhi, Jun 2025

Maharaja Agrasen Institute of Technology (CGPA- 8.0/10)

CBSE Class 12th. Science Delhi, Jun 2020

Sarvodaya Co-Ed Vidyalaya (Percentage - 88.2/100)

CBSE Class 10 Delhi, Jun 2018

New Bal Bharati Public School (Percentage – 87.2/100)

WORK-EXPERIENCE

EDUNET FOUNDATION | FULL STACK INTERN

Remote | 10th Feb – 21st Mar

Developed a Service for Delivering Food with MERN Technology "The Food Delivery Application platform project is designed to create a platform where users can browse, select, purchase, and manage products with secure user login. The platform ensures that any actions taken by the user, such as adding food items, restaurant listing, are instantly updated and reflected in the user's account.

CERTIFICATIONS AND COURSES

•	WEB DEVELOPMENT TRAINING (UDEMY)	Sep 2023
•	REACT TRAINING (INTERNSHALA)	May 2024
•	ZS CAMPUS BEATS (UNSTOP)	Aug 2024
•	NAUKRI CAMPUS YOUNG TURKS (NAUKRI)	Oct 2024

PROJECTS

- YelpCamp: YelpCamp is a web application where users can create, rate, and review campgrounds.
 Users must have an account to review or add campgrounds. The app is built using Node.js, Express,
 MongoDB, and Bootstrap, with Passport.js handling authentication. Login is a high-priority feature,
 requiring a user ID and password for access. The app includes API secrets and passwords that are
 hidden
- **DreamPlanner:** DreamPlanner is a tourism booking platform that allows users to explore, view deals and book trips worldwide. It features user authentication for secure access, enabling users to book tickets and tourism packages by contacting the owner. The platform ensures seamless travel planning experience.

SKILLS

- Programming Languages: Java, SQL
- **Technical Concepts:** Object Oriented Programming, Full Stack Development, Web Development, Software Testing, Jira, Selenium, MS-Word, MS-PowerPoint, MS-Excel, Artificial Intelligence, Generative AI, AI tools (ChatGPT, deepseek, Gemini, Copilot), GitHub.
- Soft Skills: Creative Writing, Eloquence, Reading, Time Management, Art and Craft.