Abhimanyu Jangid
Email | Github | LinkedIn | +918504022984

EDUCATION

Rajasthan Technical University, Kota   **(2021 – 2025)**
Kota, Rajasthan
Bachelor of Technology, Computer Science
GPA: 8.15

Government Polytechnic College Neemrana   **(2020– 2022)**
Alwar, Rajasthan
Diploma in Computer Science
Persentage: 77.22 %

WORK EXPERIENCE

Infini Application, Mauritius, Africa   **(05/2024 – 07/2024)**

During my internship at Infini Application, I had the opportunity to contribute significantly to both the testing and development of their Content Management System (CMS). My key responsibilities and accomplishments included:

- **CMS Testing:** Conducted thorough testing of the CMS to identify and resolve bugs, ensuring the system's robustness and reliability.
- **CMS Development:** Played an active role in the development of the CMS using the MERN stack (MongoDB, Express.js, React.js, Node.js), enhancing its functionality and user experience.
- **Collaboration:** Worked closely with a team of developers, designers, and testers, contributing to collaborative problem-solving and code reviews.

Innovation & Incubation Cell, Rajasthan Technical University, Kota   **(08/2023 – 03/2024)**
I coordinated with world-changers, engaged with intellects, and found insightful startup incubations, gaining valuable knowledge from founders which was a fortunate experience from college.

PROJECTS
Zweenpay Payment Application(Infini Application)
Testing: Conducted comprehensive testing of the application in various scenarios to identify and fix bugs, enhance performance, and ensure a smooth user experience.
Documentation: Created and maintained detailed documentation for the backend processes, authentication workflows, and testing procedures to ensure knowledge sharing and ease of future maintenance.
Backend Development: Developed and maintained the backend services using the MERN stack (MongoDB, Express.js, React.js, Node.js), ensuring efficient data processing and seamless integration with the frontend.

Vintage Pages Github
This project provides a convenient platform for users to buy and sell old books while also facilitating the sharing of educational resources through class notes. It serves as a practical example of building a simple e-commerce platform using web development technologies.

SOFTWARE SKILLS
MERN stack,CSS, Bootstrap, JavaScript, Tailwind css, MySQL, Linux,Java,Python

AWARDS
Received first rank in Computer Science & Engineering from Government Polytechnic College, in recognition of outstanding academic performance and awarded first rank for excellence in the **Vintage Pages** project