






UDIT VERMA *Full Stack Developer*

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Career Objective

- Full Stack Developer specializing in Java and JavaScript technologies.
- Proficient in developing and deploying web applications using the MERN stack.
- Experienced in building secure, scalable, and user-friendly applications.
- Strong foundation in Data Structures and Algorithms, with a focus on problem-solving and optimization.

Education

B.Tech in Computer Science and Data Science (2021 - present)

Acropolis Institute of technology and Research, Indore (M.P)

- CGPA: **8.02** / 10

Higher Secondary (12th, CBSE) (2020 - 2021)

Rajeshwar Higher Secondary School, Mhow, Indore (M.P)

- Percentage: **93.8** / 100

Senior Secondary (10th, CBSE) (2018 - 2019)

Rajeshwar Higher Secondary School, Mhow, Indore (M.P)

- Percentage: **92.6** / 100

Skills

Programming Languages

Java, JavaScript

Frontend

HTML, CSS, React.js, Bootstrap,
Tailwind CSS

Backend

Node.js, Express.js

Database

MongoDB, MySql

Other

Data Structures and Algorithms (DSA)

Projects

Tomato (MERN Stack)

- Built "Tomato," a food delivery website utilizing the MERN stack, emphasizing seamless order processing and intuitive UX/UI design.
- Integrated advanced filtering options and secure authentication mechanisms, enhancing user navigation and data protection.
- Managed data storage and retrieval efficiently using MongoDB, supporting robust backend operations and user management.

Wanderlust (Full Stack)

- Developed "Wanderlust," focusing on secure authentication and real-time map integration for a comprehensive hotel booking experience.
- Implemented MVC architecture for structured and scalable code, enhancing maintainability and collaboration.
- Designed a responsive and visually appealing user interface using React.js, ensuring an engaging user experience across devices.

My Portfolio (React)

- Developed a responsive personal portfolio using React, focusing on showcasing projects and professional experience.
- Implemented dynamic routing and optimized component structure for scalability, improving the overall performance and maintainability of the codebase.
- Utilized Vite for fast builds and deployed the project as a static site, ensuring efficient load times and seamless user experience.

Certificates

- **NPTEL:** Programming with Java – top 5%, Database Management System – top 2%
- **Apna College:** DSA with Java, Full Stack Web Development
- **Coursera:** Introduction to Front End Development

Achievements

- **Organized:** Data Analytics Workshop (Techotsav 2023), attended by over 100 participants, enhancing knowledge and skills in data analytics.
- **Participated:** Kriyeta 2.0 National Level Hackathon (2023), contributing to a project that ranked in the top 10 out of 50 teams.
- **Winner:** AGSPF Nationals Cricket Tournament U-16 (2018), leading the team as captain to victory.