NIMIT GULATI

MARKETING MANAGER

CONTACT

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EDUCATION

2023-2027
CHITKARA UNIVERSITY

- Bachelors In Computer Science and Engineering
- GPA: 8.62/10

SKILLS

- Frontend: JavaScript, HTML, CSS, React, Bootstrap, Tailwind CSS
- Version Control: Git, GitHub
- DSA: Efficient algorithm design and problem-solving
- Problem Solving: Strong analytical abilities
- Collaboration: Slack, Jira, Trello
- Responsive Design: Mobile-first and cross-browser optimization

LANGUAGES

- English (Fluent)
- Hindi(Fluent)

PROFILE

My name is Nimit, and I am a passionate software developer with a love for creating efficient and user-friendly applications. I enjoy working in collaborative environments where I can lead, contribute, and learn from my peers. I pride myself on being a positive influence, keeping my surroundings happy and fostering a productive atmosphere. As a leader and team player, I ensure every project benefits from both individual and group efforts. Outside of coding, I'm a huge football fan. I am proficient in JavaScript, HTML, CSS, React, and have a strong foundation in data structures and algorithms.

WORK EXPERIENCE

As a self-driven software engineering student, I have developed a portfolio of diverse and impactful projects, gaining hands-on experience in modern frontend development practices and tools:

Web Application Development: Created multiple responsive web applications using technologies such as React, JavaScript, HTML, and CSS. These projects focused on delivering intuitive, user-friendly interfaces that adhere to best practices in UI/UX design and mobile-first responsiveness.

Portfolio Website: Designed and developed my personal portfolio website, which features a variety of my completed projects. This site showcases my ability to implement clean, maintainable code and optimize for cross-browser compatibility and mobile performance.

Real-World Projects: Worked on an e-commerce web app that integrates a shopping cart, user authentication, and responsive design. Additionally, I built an algorithm visualizer tool using React and JavaScript, allowing users to see how various sorting algorithms and data structures function in real-time.

Collaboration & Teamwork: While working on these projects, I collaborated with peers and participated in coding communities to discuss ideas, receive feedback, and solve complex programming problems. This collaborative environment simulated professional development settings and helped hone my communication skills.

Version Control & Project Management: Gained experience using Git and GitHub for version control, ensuring efficient and organized collaboration on projects. Used project management tools like Jira and Trello to organize tasks, track progress, and meet deadlines, preparing myself for working in agile development environments.

Problem-Solving & Algorithms: Consistently applied my knowledge of data structures and algorithms to optimize the performance and efficiency of my applications. This experience has improved my ability to break down complex problems, create scalable solutions, and produce clean, efficient code.

Through these experiences, I've developed a strong foundation in web development and project management, preparing me to contribute effectively to professional software development team.