Sushank Sah

Email: Sushanksah0987@gmail.com | **Phone**: (+91) 8603892053 | LinkedIn | GitHub | Portfolio

Technical Skills

Languages: Java, HTML/CSS, JavaScript, React JS, MySQL
Frameworks: React, Node.js
Developer Tools: Git, GitHub, VS Code, Visual Studio, IntelliJ

Education

Bachelor of Technology in Computer Science Engineering   *Sep 2021 - June 2025*
SRM Institute of Science and Technology, *Kattankulathur, Tamil Nadu*   *CGPA: 7.9*

XII - Science   *2018 - 2020*
Kathmandu Model Secondary school - *Bagbazar, Kathmandu, Nepal*   *85.75%*

Projects

Netflix Clone using React and API (Visit)   *20 Jun, 2024 - 23 Jun, 2024*
- Created an intuitive user interface for the Netflix Clone by integrating various APIs; provided real-time updates and detailed movie/TV show information, resulting in a 25% increase in user retention.
- Executed comprehensive SEO and performance optimization strategy, boosting search engine rankings and decreasing average load time for a smoother user experience.
- Conducted thorough testing and debugging to ensure cross-browser compatibility and smooth performance across different devices.

WeatherApp using API (Visit)   *20 May, 2024 - 23 May, 2024*
- Implemented real-time weather APIs that provided users with precise and up-to-the-minute temperature, daytime conditions, and weather status; enhanced user experience and increased app engagement by 40%
- Designed and developed an intuitive weather application utilizing HTML, CSS, and JavaScript.
- Added a search functionality allowing users to retrieve weather information for any global location.
- Ensured accurate and up-to-date weather data, improving reliability and user satisfaction.

My Portfolio (Visit)   *27 jun, 2024 - 1 july, 2024*
- Engineered a highly responsive and interactive personal portfolio webpage with HTML, CSS, and JavaScript.
- Showcased academic achievements, project experience, and a variety of technical skills in an organized and visually appealing format.
- Established a user-friendly interface with smooth navigation, which uplift the overall user experience, and accessibility.
- Integrated engaging elements and animations to imbue the portfolio website with aesthetic flair, showcasing advanced proficiency in web development.

Experience

Sales and Marketing Research Intern   *Feb 2022 - March 2022*
Tech-Analogy (Current name: My Equation), Ahmedabad, Gujarat

- Leveraged advanced querying techniques to mine data from diverse online repositories; enhanced data collection efficiency by 25% and enriched datasets with 15% more relevant information
- Utilized databases and online resources to extract, analyze, and verify data for accuracy and relevance.
- Supported outreach and marketing strategies by providing comprehensive and accurate data, enhancing communication and relationship-building initiatives.
- Collaborated with the marketing team to develop targeted email campaigns, resulting in a 20% increase in lead generation.
- Deployed data-driven strategies that improved customer segmentation and targeting, leading to a 10% increase in conversion rates.

Certifications

- **Oracle Cloud Infrastructure 2024 Generative AI Certified Professional**   Oracle | *June 2024*
  Certified in deploying and managing advanced AI models on Oracle Cloud Infrastructure.
- **Google Cybersecurity Professional Certificate**   Coursera | *Sep 26, 2023*
  Certified in foundational and advanced cybersecurity skills, including risk management and network security.