Amarjeet Singh

Linkedin | +91-8527105306 | amarjeetsingh75003@gmail.com | GitHub

---

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering**   *December 2021 - Present*
  Guru Tegh Bahadur Institute of Technology, GGSIPU, New Delhi
  CGPA: 8.76
- **Intermediate**   *April 2019 – March 2021*
  Modern Vidya Niketan, Faridabad
  Percentage: 94.6%

SKILLS

- Java   • Data Structure and Algorithms   • Git   • GitHub   • HTML   • CSS   • JavaScript
- Bootstrap   • Node.js   • Express.js   • MySQL   • MongoDB   • React.js   • REST API   • OOPs

---

EXPERIENCE

Web Developer Intern – LetsGrowMore   *August 2023 – September 2023*

- Revamped web applications with advanced HTML, CSS, and JavaScript techniques; improved user experience by 30% and mobile responsiveness by 45%, leading to a 25% increase in user retention.
- Implemented advanced version control practices using Git and GitHub, conducting rigorous code reviews; reduced code conflicts by 40% and accelerated deployment cycles by 20%.

PROJECTS

Reviewing Platform – TravelHaven

Link: TravelHaven Website

- Implemented user authentication features, including secure login and signup functionalities, increasing user retention by 60%.
- Optimized backend processes, reducing server response times by 25% and increasing overall site performance.
- Integrated MapTiler and Leaflet APIs to display accurate geolocations of listings, enhancing user experience and interaction by 50%.
- Utilized Bootstrap to ensure mobile responsiveness, leading to a 75% increase in mobile user engagement.
- Enabled end users to review listings, resulting in a 50% increase in user-generated content and engagement. Added a search bar functionality, improving user navigation and accessibility by 30% allowing quick and efficient searches for listings.

React Weather App

Link: Weather App

- Developed a weather application using React. Integrated with a weather API for real-time weather data retrieval. Achieved 99% uptime for weather data retrieval.
- Implemented error handling to maintain a smooth user experience. Reduced error rates by 80% through effective error handling strategies.

Spotify Clone

Link: Spotify Clone

- Crafted an impeccable static replica of the Spotify desktop web application using HTML and CSS; set a new standard for code quality, enhancing the team's code review process and boosting efficiency by 35%.
- Engineered a user interface overhaul to emulate Spotify, achieving a 98% visual match and enhancing user experience; increased app engagement by 40% and reduced bounce rate by 25%.