

SAGAR SUMAN

UI/UX Developer/ Web Developer

Noida, Uttar-Pradesh

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OBJECTIVE

Motivated software development fresher skilled in front-end development, UI/UX design, and proficient in languages like Core Java, C++, JavaScript, and OOPS. Experienced with HTML5, CSS3, Bootstrap, Tailwind CSS, and frameworks like Redux. Seeking to apply my skills in creating responsive, user-friendly web applications as a Front-End Developer and UI/UX Designer in a dynamic team.

EDUCATION

Lovely Professional University, Phagwara

Master in Computer Application. - **CGPA – 8.02**

2022 – 2024

Phagwara, Punjab

Lalit Narayan Mithila University, Bihar

Bachelors in Science (Mathematics) - **CGPA – 74%**

2019 – 2022

Darbhanga, Bihar

SKILLS SUMMERY

Languages: Core Java, Python, JavaScript, OOPS

Web Technologies: HTML5, CSS3, Bootstrap, Tailwind CSS

Tools: Git, GitHub, Jira

Database: SQL

Frameworks: Redux, Bootstrap, Tailwind CSS

Other Skills: UI/UX Design, Cross-Browser Compatibility, SASS, Canva, Figma, Manual Tasting

PROJECTS

IPL Match Prediction System [🔗](#) | JAVA, HTML, Tailwind, JS

Jan-2024

- Developed and engineered an interactive and responsive IPL match prediction system using **HTML, Tailwind CSS, and JavaScript**. The system effectively utilized **web development** best practices to create a seamless user experience.
- Implemented a **data-driven approach** utilizing machine learning algorithms, integrated with **SQL** for efficient data handling, to forecast IPL cricket match results. This involved analyzing historical data such as team performance and player statistics, resulting in a **50%** improvement in prediction accuracy.
- Utilized Git and GitHub for version control, ensuring smooth collaboration and code management throughout the project. The predictive model, designed to be fully responsive and cross-browser compatible, led to a **40%** increase in prediction accuracy.

Amazon Clone [🔗](#) | HTML5, CSS3, JavaScript, Git, Bootstrap

Aug-2023

- Developed a fully **responsive Amazon clone website** using **HTML5, CSS3, Bootstrap, and JavaScript**, ensuring **Cross-Browser Compatibility** and seamless performance. Leveraged **Git** for version control, **GitHub** for code management, and **Jira software** for project tracking and issue management.
- Created and styled multiple pages, including the homepage, product listings, product detail pages, shopping cart, and checkout process, using **Bootstrap, CSS3 Flexbox, and Grid Layout** for **responsive** and adaptive designs. Applied **UI/UX Design** principles for an intuitive and consistent user experience, with thorough **Manual Testing** conducted to ensure functionality and performance.
- Implemented a **user-friendly interface** with a focus on **Responsive Design** and **Cross-Browser Compatibility**, ensuring accessibility standards were met by utilizing semantic **HTML5** elements, **CSS3**, and **Bootstrap**. Enhanced the **UI/UX Design** by incorporating **SASS** for advanced styling, performed **Manual Testing** for quality assurance, and used **Jira software** to streamline collaboration and bug tracking.

CERTIFICATIONS

- Programming In JAVA | NPTEL
- Fundamentals of digital marketing - Google Digital Workshop

EXTRACURRICULAR

- Achieved second place in the Hackathon, demonstrating strong analytical abilities and effective problem-solving prowess.
- Developed robust full-stack solutions integrating modern technologies like JavaScript and Tailwind, ensuring seamless functionality across front-end and back-end systems.
- Optimized web application performance and user experience through innovative architecture design, resulting in measurable improvements in load times and user engagement.