LALITSHARMA

Full Stack Web Developer

CONTACT

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- **KANPUR NAGAR**
- Portfolio Link
- Github
- in LinkedIn

EDUCATION

CCC

MS Network Computer Solution

August 2018 - October 2018

High School

Sardar Patel Academy HSS

Panki

August 2012 - June 2013

Fitter

J.K. Industrial Training Institute August 2013 - July 2015

Intermediate

Bharat Sevak Siksha Sadan IC August 2015 - August 2017

Software Development Engineer Masai, Bengaluru September 2023-present

INTERESTS

- Singing
- Video Editing
- Adobe Photoshop

PROFESSIONAL SUMMARY

Accomplished Full Stack Web Developer with expertise in the MERN stack, specializing in creating seamless integration between frontend and backend components. Proficient in Generative AI with strong collaboration and problem-solving skills. Quickly adapts to new technologies to enhance software excellence.

WORK EXPERIENCE

PrepLeaf by Masai, Bengaluru

Frontend Developer |

- Developed replication of e-commerce applications such as 'Asos' and 'Bluefly', employing HTML5, CSS, JavaScript, and React, allowing for immersive realworld project exposure.
- Utilized skills in React to create interactive and responsive UI components, contributing to enhanced user experience which aligns with current web development practices.

Maruti Suzuki

Training, Workman | November 2017 - June 2017

- Supported continuous improvement initiatives in assembly line operations, reflecting an ability to enhance efficiency, important for optimizing web applications.
- Collaborated effectively with team members to maintain production equipment, showcasing transferable teamwork and maintenance skills related to software development lifecycle.

PROJECTS

Bluefly EcommerceLive DemoGithub RepoAppLinkLink

JavaScript | Git | Node.js | HTML5 | CSS3 | React

- Developed a comprehensive E-commerce app clone using React, focusing on user experience and modern web technologies.
- Implemented responsive design, product listings, and search functionality for a seamless user experience.
- Included features such as shopping cart, user authentication, wishlist, and advanced filtering for enhanced interactivity.
- Utilized JavaScript, Node.js, HTML5, CSS3, and Git in the development process, demonstrating proficiency in the MERN stack.
- Emphasized collaboration with RESTful APIs for dynamic data integration and management.