

# Lalit Kumar

+91 9116464532 | namdevlalit914@gmail.com | Portfolio | LinkedIn | GitHub

## EDUCATION

### Vardhman Mahaveer Open University

*Bachelor of Computer Applications*

Kota, Raj.

2022 – 2025

### Mohanlal Sukhadia University

*Bachelor of Arts*

Udaipur, Raj.

2021 – 2023

Relevant Coursework: Data Structures, Algorithms, C++, Web Development, Object-Oriented Programming

## TECHNICAL SKILLS

**Languages:** JavaScript, C/C++, HTML/CSS, TypeScript

**Frameworks:** ReactJS, React Native, Node.js, Express.js, AngularJS, Bootstrap, Tailwind CSS

**Developer Tools:** Git, VS Code, Visual Studio, GitHub, MySQL, MongoDB

**Libraries:** STL

## EXPERIENCE

### Software Engineer Fellow

*BuildSpace S5*

June 2024 - July 2024

*United States, Remote*

- Developed and deployed "ApplyLog," a robust web application using the MERN stack.
- Enabled users to efficiently track job applications, manage tasks, and utilize an interactive calendar.
- Integrated event functionality in the calendar and tasks, and designed an analytics tab for insights.
- Implemented secure user authentication with JWT tokens and ensured reliable data handling with MongoDB.

### FrontEnd Development

*Contract [Work Link]*

Aug 2024 - Present

*India, Remote*

- Led the frontend development of the Osheanic website, incorporating a modern and user-friendly interface.
- Implemented personal blogs and messaging features, enhancing user engagement and communication
- Developed custom color theme options, allowing users to personalize their browsing experience.
- Ensured full responsiveness and cross-browser compatibility, providing a consistent experience across different devices and platforms.

## PROJECTS

### ApplyLog [Link] | MERN

June 2024

- Developed a comprehensive web application for organizing and managing job applications.
- Designed and implemented a detailed analytics tab for job and task overviews.
- Created a task management feature for efficient task and deadline management.
- Implemented secure user authentication using JWT tokens and MongoDB for data handling.
- Crafted intuitive and responsive interfaces with React, Material-UI, and Tailwind CSS.

### Lucky Fashion Store [Link] | React Native, Tailwind CSS, Firebase

Feb 2024

- Designed and developed a women's clothing shopping app featuring secure login/logout functionality.
- Implemented a shopping cart system with discount coupons to enhance user shopping experience.
- Integrated WhatsApp for automated order processing, facilitating instant communication with shopkeepers.
- Utilized Firebase for real-time data storage and synchronization, ensuring up-to-date product information.
- Ensured secure user data management through Firebase's robust backend services.

## ACHIEVEMENTS

### Odoo Combat 2024

*Odoo, Participant*

June 29

*Hackathon*

- Competed in a challenging hackathon hosted by Odoo, advancing to the first online round and gaining valuable experience in collaborative problem-solving and rapid development techniques