

# Venkatesh Lachireddi

## Mern Full Stack Developer

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## PROFILE SUMMARY

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Full-Stack Developer passionate about designing and developing web applications. Skilled in the MERN stack (MongoDB, Express.js, React.js, Node.js) with knowledge of API development, database management, and performance optimization. Developed several academic and personal projects showcasing abilities in building responsive UIs, integrating REST APIs, and managing databases. Quick learner with strong problem-solving skills, eager to contribute to real-world projects and grow in a collaborative environment.

## CERTIFICATIONS

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### Nxtwave Disruptive Technologies

Industry Ready Certification in MERN Full-stack Development

## EDUCATION

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### Nadimpalli Satyanarayana Raju Institute Of Technology, Visakhapatnam

B Tech (Bachelor of Technology)\_Civil Engineering (CE) (58.7%) 2014 – 2021

### Sri Satya Sai Junior college , Vizianagaram

Intermediate\_MPC (58.8%) 2012 – 2014

### Municipal High School , Vizianagaram

Secondary School Of Certificate (7.3 CGPA) 2011 – 2012

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js, Flexbox, Redux

**Backend:** Python, Express JS, Node.js, Sequelize (ORM)

**Databases:** SQLite, MySQL, MongoDB

**Tools:** Git Hub, Command Line

**Languages:** English, Telugu, Hindi

## TECHNICAL PROJECTS

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### MILKDASH [Milk Selling Website] [ [Live-Link](#) | [Github](#) ]

A React.js based dairy management system for tracking milk production, sales, and distribution.

- Developed an admin login panel for secure access and stock management.
- Implemented CRUD operations to add, update, and delete milk product details and prices.
- Built with React for dynamic UI and seamless component-based architecture.
- Used MySQL as the backend database for reliable data storage and retrieval.

**Technologies used:** HTML, CSS, JavaScript, React.js, Mysql

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## **Jobby App** [ [Live-Link](#) | [Github](#) ]

Developed a comprehensive job search solution, Jobby App.

- Designed pages for Login, Home, Jobs, and Job item details with React components and form inputs.
- Secured user data with JWT tokens, REST API calls, and local storage.
- Implemented protected routes and persisted login state with React Router and local storage.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

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## **Foodieland** [Recipe & Food Blog UI] [ [Live-Link](#) | [Github](#) ]

Developed a responsive and visually rich frontend web application inspired by Foodieland UI.

- Built reusable React components and implemented client-side routing for smooth navigation.
- Enhanced user experience with dynamic content rendering, state management, and responsive layouts.

**Technologies used:** React JS, JavaScript, CSS, React Router, Responsive Design, Component Architecture

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## **Nxt Trendz** [E-commerce clone Amazon, Flipkart] [ [Live-Link](#) | [Github](#) ]

Developed a cutting-edge e-commerce platform inspired by Amazon and Flipkart.

- Built pages for Login, Products, and Product details with React Router, React components, form inputs, and event handlers.
- Enabled secure authentication and authorization with JWT tokens and REST API calls.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

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## **Shopping Cart Application** [ [Live-Link](#) | [Github](#) ]

A dynamic React-based shopping platform enabling efficient product and cart management.

- Built a responsive, component-driven interface using React and custom CSS for seamless UX.
- Implemented complete CRUD functionality to add, update, and remove products with real-time totals.
- Introduced an intelligent “Free Gift” logic that auto-applies rewards when purchase thresholds are met.

**Technologies used:** React, JavaScript, CSS

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## **Jobstation** [Job Listing Portal] [ [Live-Link](#) | [Github](#) ]

A Job listing Portal to user to post a job details.

- Developed a job posting platform where employers can post job details to hire candidates.
- Implemented authentication and authorization to ensure secure employer access.

**Technologies used:** HTML, CSS, JS, React.js, Sequelize

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