

# Lalith Kumar Reddy Desam

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## CAREER OBJECTIVE

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Dynamic Full-Stack Developer with expertise in building responsive web apps using React.js, Node.js, and Python. Skilled in frontend and backend development, REST API integration, and database management. Adept at solving complex problems and passionate about delivering scalable, user-centric solutions.

## EDUCATION

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### NBKR Institute of Science and Technology

*Bachelor of Technology in Information Technology*

Tirupati, AP

*August 2021 – May 2025*

### Nxtwave Disruptive Technologies

*Industry Ready Certification in Full-stack Development*

Hyderabad, TG

*January 2023 – August 2025*

### Narayana Junior College

*Intermediate - MPC*

Kurnool, AP

*June 2019 – March 2021*

## SKILLS

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**Programming Languages:** Python, JavaScript, C

**Web Technologies:** Bootstrap, REST APIs

**Database Management:** SQLite

**Frameworks & Libraries:** ReactJS, NodeJS, ExpressJS

**Soft Skills:** Problem-Solving, Team Collaboration, Time Management

## PROJECTS

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### Jobby App (Live Demo) | *React.js, JavaScript, CSS, Bootstrap, JWT, REST APIs*

- Developed a job search application where users can log in, view job listings, and filter jobs by title, salary range, and employment type.
- Implemented user authentication using JWT tokens, persisted login state, and protected routes for authorized access.
- Utilized React components, state management, and React Router for seamless navigation.
- Integrated REST APIs for fetching job data and implemented search functionality using query parameters.

### NxtWatch (Live Demo) | *React.js, JavaScript, CSS, Bootstrap, REST APIs, JWT, React Router*

- Built a YouTube-like application allowing users to browse video categories (Trending, Gaming), save videos, and search for content.
- Designed interactive pages using React components and state management.
- Implemented secure login with JWT token handling and protected routes for authenticated users.

### Wikipedia Search Application (Live Demo) | *HTML, CSS, JavaScript, Bootstrap, REST APIs*

- Created a custom Wikipedia search application where users can search and view curated results.
- Fetched search results asynchronously using Fetch API and displayed them with responsive design.
- Styled search results with CSS Flexbox, Bootstrap, ensuring a responsive UI.

## CERTIFICATIONS

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- Programming Foundations with Python - NxtWave
- Developer Foundations - NxtWave
- Introduction to DataBases - NxtWave

## ADDITIONAL INFORMATION

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- Passionate about open-source contributions and continuous learning.
- Interested in AI-driven Web Development and Performance Optimization.
- Actively participating in Hackathons and Coding Challenges.