Lalit Kumar

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[GitHub Profile](#)

[LinkedIn Profile](#)

Summary/Objective

As a React developer with expertise in Java, Python, and Node.js, I excel in crafting seamless user experiences and implementing robust solutions across diverse tech stacks.

EXPERIENCE

Deloitte, Hyderabad— *Associate Analyst*

October 2023 - PRESENT

Worked on

 a logistics project transition. Managed the Order-to-Cash (O2C) cycle and developed two internal tech tools: one for chatbot integration and another for quality control.

TravelQuail, Mumbai— *React Developer*

September 2021 - December 2021

- Designed a new UI and improved the business management system for enhanced client interaction, utilizing React to create intuitive web pages.
- Implemented fixes and enhancements in the existing backend system, employing Node.js, Express.js, SQL, and REST API. Additionally, executed a seamless domain migration to ensure uninterrupted operations.

Freelancing — *React Developer*

Frontend development for an engineering application. My role involved crafting user interfaces and experiences tailored to the specific needs of the application's users.

PROJECTS

Twitter Clone — *Real Time Application ([Link](#))*

Replica of Twitter's homepage with features like tweets and fetching tweets from twitter API.

Chat App — *Real Time Application ([Link](#))*

Developed an application to chat in real time with backend and database on firebase and UI in React with MaterialUI.

SKILLS

FRONT END | HTML ● CSS ● React.js ● MaterialUI
BACK END | Node.js ● express.js ● Flask ● Fast API ● REST API
Programming Languages | Python ● Core Java ● JavaScript
Cloud Tools | AWS ● Heroku ● Netlify ● Firebase
Database | MySQL ● MongoDB
Tools | Postman
Other | Problem Solving

CERTIFICATIONS

- React Developer Certification
- AWS Cloud Practitioner
- Honeywell Cyber Security Practitioner

EDUCATION

Guru Gobind Singh Indraprastha University — *BCA*

2020 - 2023

Completed BCA with a GPA of 9.1, demonstrating strong academic performance and dedication to excellence in computer applications.