

Suraj Tiwari

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🔗 [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Professional Summary

Results-driven Computer Science undergraduate with hands-on experience in **full-stack web development**, **object-oriented programming**, and **RESTful API integration**. Proficient in **Python, JavaScript, and Java**, with strong foundations in **data structures and algorithms**. Adept at developing scalable applications using **React.js, Django**, and **SQL databases**. Enthusiastic about solving complex problems and building user-centric digital solutions.

Technical Skills

- **Languages:** Python, JavaScript, Java (Core), SQL
- **Frameworks & Libraries:** Django, Django Rest Framework (DRF), React.js
- **Web Technologies:** HTML5, CSS3, JSON, REST APIs
- **Tools & Platforms:** Git, GitHub, Postman, VS Code
- **Concepts:** API Integration, JWT Authentication, Agile Development.

Education

Bachelor of Computer Applications (BCA)

Integral & Innovative Sustainable Education College, Affiliated with Lucknow University

Expected Graduation: [May 2025]

Higher Secondary Certificate (HSC), Class 12

S.V.P. Inter College, Lucknow – State Board

2021–2022 | Score: 61.5%

Secondary School Certificate (SSC), Class 10

S.V.P. Inter College, Lucknow – State Board

2019–2020 | Score: 76.5%

Projects

1. **Full-Stack Projects (Django)**
 - **Hotel Booking System** – Developed an interactive booking platform with availability check, user login, and admin dashboard using Django.
 - **Quiz REST API** – Created an API for dynamic quiz generation and evaluation using Django Rest Framework.
 - **E-Commerce Platform** – Built a fully functional shopping site with product listings, cart, checkout, and order tracking.
2. **Frontend Projects (React.js)**
 - **WhatsApp UI Clone** – Recreated a responsive messaging UI inspired by WhatsApp with React components.
 - **Food Ordering App** – Designed a seamless food selection and cart feature using React state management.
 - **OTP Input Component** – Built a dynamic OTP input handler with validation and error handling.

Declaration

I hereby declare that the above information is accurate and complete to the best of my knowledge.