

# ANIKET RANJAN ROY

## FULL STACK DEVELOPER

### CONTACT

Phone:  
+91 9832 996913

Email Address:  
roya69516@gmail.com

Address:  
Lucknow , India

LinkedIn  
<https://www.linkedin.com/in/aniket-ranjan-roy-44544b274/>

Portfolio / Live Project:  
<https://airbnbhotelbooking.vercel.app>

### SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

### TECH SKILLS

- HTML , React
- CSS , Tailwind
- Node.js
- Java Script
- Algorithms
- Mongodb , MySQL
- Responsive Web Design
- Web Development



### PROFILE

Motivated full stack development learner with a growing skill set in front-end and back-end technologies . Passionate about building user-friendly web applications and gaining hands-on experience through real-world projects.



### EDUCATION

#### Bachelor of Computer Application

Shri Ramswaroop Memorial University

GPA: 7.07

2023 - 2026

#### Kendriya Vidyalaya Hasimara

Senior Secondary ( COMMERCE )

2021 - 2023



### PROJECTS

#### Airbnb Hotel Booking Web Application

- Developed a full-stack hotel booking web application with a responsive user interface.
- Implemented a booking form that sends real-time data to a Node.js & Express backend.
- Stored and managed booking data securely using MongoDB Atlas.
- Deployed frontend on Vercel and backend on Render with environment variable configuration.

Technologies-HTML, Tailwind CSS, JavaScript, Node.js, Express.js, MongoDB Atlas, Git, GitHub, Vercel, Render.

GitHub: <https://github.com/Viper8991/airbnb-clone>



### ACHIEVEMENTS & CERTIFICATIONS

#### Certification Title: Complete Web Development Course

Certificate URL: [ude.my/UC-a0b6d1ee-c440-462bbca8d5ac3159b472](https://ude.my/UC-a0b6d1ee-c440-462bbca8d5ac3159b472)

#### Certification Title: SQL ( BASIC )

Certificate ID : 9C123A9EDFFD

#### Certification Title: AWS ( Solutions Architecture Job Simulation )

#### Hack with Uttar Pradesh 2025 – Hackathon Participation

Gained hands-on experience in ideation, teamwork, and rapid solution development during a state-level innovation hackathon.