

# ANKUR KUMAR SINGH

ankurkumar6633@gmail.com | +91 7070752364 | Chandigarh, India 140301

## Personal Summary

Dynamic web developer with solid expertise in React.js and Node.js, refined through significant projects at Online Courses and Tutorials.

## Experience

### Online Courses And Tutorials - Personal Learning

01/2024 – Current

- Developed user interfaces using HTML5, CSS3, JavaScript, and React.js.
- Utilized Node.js and Express.js for basic back-end functionality.
- Managed data storage and retrieval with MongoDB and MySQL.
- Employed Git for version control and collaborative development.

### Self-Learning and Academic Projects - Beginner Projects

01/2023 – Current

- Developed interactive Tic Tac Toe game using HTML, CSS, and JavaScript.
- Constructed music player app with basic playlist functionality using React.js.
- Created task management app with add, complete, and delete functionality using React and CSS.
- Designed e-commerce store with user login, product listings, and cart system.

## Education

### Master Of Computer Applications

Chandigarh University, Chandigarh, India

05/2025

### Bachelor Of Arts: English Honors

IGNOU Delhi, Delhi, India

01/2023

## Certifications

- Python Basics, Coursera
- Python Classes and Inheritance, Coursera
- Python Functions, Files, and Dictionaries
- Business Intelligence and Data Analytics
- Introduction to Data Analytics, Coursera
- Data Collection and Processing with Python
- Data Visualization and Dashboards with Excel

## Skills

- React.js framework
- Node.js backend development
- HTML5 and CSS3
- C++
- Results-oriented mindset
- Analytical skills
- Problem-solving approach
- Effective communication

## Languages and Interests

- Languages: Hindi (Native), English (Fluent)
- Hobbies: Exploring programming languages and tools, Building small projects to improve coding skills

## Proud Of

- Eager learner: completed multiple courses in Python, data analytics, and visualization on Coursera
- Passion for technology: consistently building projects and exploring new frameworks to enhance skills
- Team collaboration: successfully collaborated on academic and personal projects
- Innovative thinking: applied creative problem-solving to complete projects efficiently