

# ANSHUL BHATI

✉ bhatiansho84@gmail.com | 📍 Sikandrabad, Uttar Pradesh - India | 📄 anshul-bhati-lkdno35

## EDUCATION

### **B-tech IN Information Technology**

Noida Institute of Engineering & Technology  
SGPA- 7.82

### **Secondary Education**

CBSE[2020]  
percentage: 81.33%

### **High School**

CBSE[2018]  
percentage: 60%

## LINKS

🔗 [Portfolio](#)  
🔗 [Anshulbhati01](#)  
in [anshul-bhati](#)  
📞 [0201ite121](#)  
🐦 [@anshulbhati](#)

## ACHIEVEMENTS

- 150+ Problems on Leetcode with 1050+ ratings.
- 1400+ rating on CodeChef.
- Winner of NPL 2023 (Intra-College Cricket tournament).

## PERSONAL SKILLS

- effective Communication(verbal & written).
- Having Leadership qualities.
- Excellent time management.
- Strong teamwork and collaboration.
- Continuous learner

## HOBBIES

- Cricket(played: District-level).
- Reading Ancient Literature.
- Tech & Games.
- Volunteer work.

## TECHNICAL SKILLS

- **Programming:** - Java, Python, C++(beginner)
- **Frontend:** - HTML, CSS, Javascript(beginner)
- **Backend:** - MySQL, Node.js, Tableau
- **Data Analytics:** - Knime, R(beginner)
- **Framework:** - Django, Express js

## PERSONAL PROJECTS

### **Student Result Management System**

- A web-based project intended in PHP and MySQL which enables us to manage Students, Subjects, Teachers, Semesters, Results, and Classes from this We can also produce reports for Subjects, Students, faculty.
- Tools and Technologies to be used:
  - Frontend Tools: HTML/CSS, JavaScript
  - Backend Tools: PHP & MySQL

### **Handwritten Character Analyser**

- A Machine Learning model constructed and trained using Python libraries and CNN algorithm to recognize handwritten Characters
- Tools And Technologies Used: Python, Google Colab

### **Hospital Location System**

- Frontend: HTML, CSS, and JavaScript, with a focus on user interface and experience
- Backend: Java and (Google Maps API) to provide accurate hospital information based on user location.

## CERTIFICATES

### **Developing Cloud Apps with Node.js and React -**

- An online course authorized by IBM and offered through Coursera. This comprehensive course replaces the older version and focuses on developing front-end and back-end applications using React, Node.js, and Express.
- [Link-coursera.org/account/verify/C7HXAEUAUCU6](https://www.coursera.org/account/verify/C7HXAEUAUCU6)

### **Databases and SQL for Data Science with Python -**

- This comprehensive SQL course equips data professionals with essential skills, from basic statements to advanced concepts. Hands-on labs and real-world projects ensure practical application for effective data analysis.
- [Link-https://www.coursera.org/account/verify/3B9THKBW8FL5](https://www.coursera.org/account/verify/3B9THKBW8FL5)

### **Object Oriented Programming in Java -**

- An online course authorized by the University of California San Diego and offered through Coursera.
- [Link-https://www.coursera.org/account/verify/PC9BT2PN76CF](https://www.coursera.org/account/verify/PC9BT2PN76CF)

### **Master Data Analysis with Pandas: Learning Path 1 (Enhanced) -**

- Pandas, a Python package, is used widely in Master Data Analysis with Pandas as the primary data analysis tool. Learn cutting-edge methods for changing and cleaning data and working with data using Pandas and creating pertinent visualizations.
- [Link-https://www.coursera.org/account/verify/VE36MJVPB3CL](https://www.coursera.org/account/verify/VE36MJVPB3CL)