ANKIT KUMAR

ankitkumar16038141@gmail.com | 9351198841

EDUCATION

ROORKEE INSTITUTE OF TECHNOLOGY (UTU)

B.Tech in Computer Science

AND ENGINEERING PERCENTAGE: 77.1% 2020-2024

N. J. S. COLLEGE (PATNA)

BSEB (CLASS XII) Percentage: 74.4%

L. K. HIGH SCHOOL (PATNA)

BSEB (CLASS X) Percentage: 75.2%

SKILLS

PROGRAMMING

Experienced:

- JAVA
- (++

intermediate:

- HTML CSS JAVASCRIPT
- REACT JS SQL
- •Git Firebase
- MongoDB

Familiar:

• MACHINE LEARNING

LINKS

Github: // ankitKumarGit LinkedIn: // ankitKumar Leetcode: // ankitKumar21 GeeksforGeeks: // ankitKumar17 Portfolio: // ankitKumarPortfolio

COURSEWORK

UNDERGRADUATE

- Data Structures and Algorithms
- Object Oriented Programming
- Design and Analysis of Algorithms
- Operating System
- Database Management System
- Computer Networks

PROJECT

G-CHAT

Live Site | 2023

- built with REACT JS, NODE JS and SOCKET IO.
- Revolutionize virtual connections with a real-time chat website.
- Elevate user engagement through seamless interactions. Bring people together effortlessly with intuitive interface.

WEATHER WEBSITE

Live Site | 2022

- Build with HTML, CSS, JavaScript, and WEATHER API.
- A global weather app with real-time updates, advanced forecasting models, and intuitive user interface for seamless user experience.

PERSONAL PORTFOLIO

Live Site | 2022

- Build with HTML, CSS and JavaScript.
- My personal portfolio project showcases my skills. It features a clean and responsive design, highlighting my work, about me section, and contact details.

ACHIEVEMENT

CYBER SECURITY (NECTF)

• Advanced cyber security knowledge through participation in NECTF, ranking **55** globally among **30** countries, specializing in network security and threat analysis.

300+ DSA PROBLEM

 Successfully solved 300 DSA problems, showcasing exceptional problem-solving skills and a strong understanding of data structures and algorithms.

CERTIFICATION

Java Bussiness Application

• Received IIT Bombay certification for **15-day** Java application training, proficient in developing applications.

AWS cloud computing

• Completed a comprehensive **20-day** training program on AWS Cloud Computing and received an official certificate.

CoerJAVA

 Successfully completed the Java programming course on Coursera, gaining expertise in object-oriented programming.