Anshuman Pratap

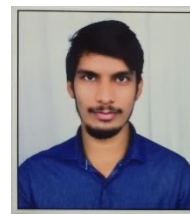**Email: p.anshuman098@gmail.com**
Contact No.: -91-7651923233

CAREER OBJECTIVE

General:
- To work in pragmatic way in an organization where I can show my talent and enhance my skills to meet company goals and objective with full integrity and zest.
- To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

IT / TECHNICALSKILLS
- **Languages:** C++, Java, HTML, CSS, JavaScript, C, SQL
- **Tools:** Oracle SQL Plus.
Operating Systems: Windows (XP, 7,8,10, 11), Ubuntu

ACADEMIC PROJECTS
Project Name / Title: Full stack food ordering app
- **Tools/Technologies use:** React JS, Mongo DB
- **Duration: 30 days**
- **Description**: It is a app through which we can order food and it is done using next js and react redux. It is full stack website

Project Name / Title: Car rental system
- **Duration: 20 days**
- **Tools/Technologies used:** C++
- **Description**: It is a app by which we can rent a car and using this we can also select some drivers which will be already there who are registered with the app

Project Name / Title: React JS chat app
- **Tools/Technologies use:** React JS, Node JS, Express JS, Firebase
- **Duration:** 25 days
- **Description**: It's a messaging app through which we can communicate with others and at same time we can create group also. With the help of react and firebase we made this chat app

SCHOLASTIC / EDUCATIONAL QUALIFICATION

- Currently Pursing B. Tech. in Computer Science & Engineering from United College of Engineering & Research, Allahabad with current 71% marks
- 2019 Senior Secondary (XII) from National Institute of Open Schooling with 64% marks
- 2016 Secondary (X) from Rani Laxmi Bai Memorial School, Lucknow, CBSE Board with 95% marks

CERTIFICATIONS AND ADDITIONAL COURSES
- Full Stack development in MERN stack from Digipodium in 2022
- Certificate in Core Java from UCER as Summer Training in 2021
- Python for Beginners Course from Coursera in 2020

SEMINARS / WORKSHOPS / CONFERENCES
- Attended a seminar on **Full Stack Web Development** organized byUnited College of Engineering and Research in 2021
- Worked for a startup named as Rablo.in as a frontend developer for their website in 2020

ACHIEVEMENTS/AWARDS
- Finalist in Code India Code contest of Geeks for Geeks
- Secured 1st position in Robo Soccer tournament in zonal AKTU

HOBBIES & INTERESTS
- Computer Programming, exploring & learning about computer
- Playing computer games
- Playing Football.

STRENGTHS & SKILLS
- Problem Solving Abilities
- Positive attitude towards work
- Good in Web Designing and Programming
- Have good knowledge in C++