PERSONAL INFORMATION

📱 9871887022

✉️ pranjalrastogi28@gmail.com

in https://www.linkedin.com/in/pranjal-rastogi-2a4620139/

PRANJAL RASTOGI
COMPUTER SCIENCE JUNIOR

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

🎓 EDUCATION

🏫 **(2018-2022)**

Bachelor of Technology
Computer Science (III year)
Jaypee Institute of Information Technology,Noida
Uttar Pradesh 201304

🏛️ **(2014-2018)**

Apeejay School, Pitampura Delhi
Class-12: 93%(CBSE)
Class-10: 10 CGPA(CBSE)

👷 TECHNICAL SKILLS

- Data Structures
- Algorithms
- Web Development
- Cloud Architect
- Database Management
- Machine Learning
- Graphic Designing

🖥️ SOFTWARE SKILLS

- C++
- PYTHON
- HTML,CSS
- JAVASCRIPT
- JQUERY,BOOTSTRAP
- PHP,MY-SQL
- GOOGLE CLOUD
- ADOBE PHOTSHOP
- ADOBE AFTER-EFFECTS
- ADOBE PREMIERE PRO

CERTIFICATIONS

- **Data Structures And Algorithm :** CODING NINJAS
- **Deep Learning :** Coursera (deeplearning.ai)
- **Professional Cloud Architect :** Google Cloud Certified
- **HTML,CSS,Javascript,PHP,SQL :** CCA

AWARDS

- **1st position :** Scientific Poster Presentation by**JSCOP**
- **1st position :** Poster Making Competion in **JYC Week**
- **Research paper** published in **AIP proceedings** with a impact factor of 0.40.

EXPERIENCE

2020 Summer Internship : IIT Bombay
Teaching Assistant : Coding Ninjas
Graphic Designing Intern :Salade N Sante School of Leadership

2019 Summer Internship : DTU Delhi
Teaching Assistant : IEEE Student Branch JIIT
Graphic Designing Intern : Pascolan , Noida

2018 Web developer Intern : IUAC Delhi
Freelance Graphic and Website designer

POSITION OF RESPONSIBILITIES:
Prismatic(The Design Hub) : Society Head
IEEE Student Branch JIIT : Branch - Coordinator

PROJECTS

- **N-queens Project**: C++ project based on Backtracking Returning All the possible solutions and information.
- **Order Me Food:** C++ project based on Dijkstra algo. had User and Restraunt login portals.
- **Health++:** Website where patient can book slots for respective doctors and doctors could check their appointments.
- **Delhi Metro Route finder:**C++ project based on Djikstra algorithm to find the shortest route.
- **Speedofy:** Delivery Time Optimization Using Genetic Algorithm and Machine Learning.ML to forecast travel times between each two locations and use the genetic algorithm to find the best travel itinerary.