# Pranjali Srivastava

+91 7355212995 | srivastavapranjali603@gmail.com [Portfolio |LinkedIn | LeetCode | Hackerrank

## **EDUCATION**

## **Pranveer Singh Institute of Technology**

Bachelor of Technology in Computer Science (C.G.P.A. 8.6)

#### **Doon International Senior Secondary School**

Class X (C.G.P.A 10), Class XII (92.4%)

Kanpur, India *Aug 2019 – June 2023* Palia Kalan, India *2015 – 2018* 

## **EXPERIENCES**

## **Technology Analyst Intern**

Jan 2023 – July 2023

#### Morgan Stanley

- Developed a data pipeline using **Apache Kafka** to efficiently transfer events from the main application to different Kafka topics.
- Implemented a **Java Spring Boot** application to process data from Kafka topics, enabling data transformation, and sending the required data to **ElasticSearch**..
- Leveraged data from the data source to create interactive dashboards in **Grafana**, displaying various trends, errors, and statistics.

## Front-End Web Developer Intern

## Schaffen Softwares

Aug 2021 – Nov 2021

- Collaborated with the creative team to design and develop fully authenticated web applications, including successful completion of several freelancing projects..
- Utilized Bootstrap, HTML, CSS, and JavaScript to implement the Front-End components of the projects, ensuring a seamless user experience

# **PROJECTS**

## PrepAlly | NLP, Deep Learning

Dec 2022

- · Designed a web application enabling users to efficiently learn and comprehend various subjects..
- Implemented NLP techniques to generate summaries and multiple-choice questions from given texts..
  <u>Link</u>

## **Progressive Web Weather App** | *HTML, CSS, JavaScript, React.js*

Mar 2022

- Developed a progressive web application using React.js, compatible with all browsers, operating systems, and devices.
- Integrated native features, allowing users to install the app on their mobile home screen and access mobile-specific functionalities.
- Link View Project

## **E-Shop** | *HTML*, *CSS*, *JavaScript*, *BootStrap*

Nov 2021

- Conceptualized and designed a user-friendly e-commerce website for buying clothes, shoes, etc.
- Successfully implemented responsive home and product pages, along with essential features from login to payment gateway.

Link View Project

## **ACHIEVEMENTS**

- Global Rank: 2066 in TCS CodeVita Season 10 among 260k+ participants.
- · 6 Star- Gold Badge (Data Structures and Algorithms) on Hackerrank with a global rank under 5000.
- · Solved 1000+ problems on Data Structures and Algorithms across different coding website.
- Rank 1 in BCM Coding Mania on Codechef.
- · Rank 19 in my college on GeeksforGeeks.

## **SKILLS**

- **Programming Languages:** C++, C(basic), Python(basic), Java(basic)
- Others: Apache Kafka, Grafana, Git
- Front-End: HTML, CSS, JavaScript, BootStrap

## CERTIFICATION

- The Complete Front-End Web Development Course
- Data Structures and Algorithms HackerRank
- Python HackerRank