## PRATHNA JAIN

@ prathna1705@gmail.com
https://github.com/prathna17

**\** 9599625116

in https://www.linkedin.com/in/prathna-jain-6ba22622a

#### **EDUCATION**

# B Tech in Computer Science Engineering and Artificial Intelligence

#### Indira Gandhi Delhi Technical University for Women

December 2021-Present

CGPA - 8.83 (till 4th semester)

Class XII

**Sumermal Jain Public School** 

April 2019-June 2020

95%

Class X

Sumermal Jain Public School

m April 2017-May 2018

91.4%

#### **LANGUAGES**

Python

Java

JavaScript

MySQL

Dart

React JS

#### **FRAMEWORKS**

HTML

CSS

#### **COURSEWORK**

- Data Structures and Algorithms
- Object- Oriented Programming
- Software Engineering
- Artificial Intelligence
- Probability and Statistics
- Operating Systems
- Database Management Systems

## **POSITION OF RESPONSIBILITY**

- Developer-Celestial Biscuit, society of Indira Gandhi Delhi Technical University for Women. I did a project with a team of 5 members and volunteered in hackathons and speaker sessions.
- Lead-Research and Development Team E-cell, society of Indira Gandhi Delhi Technical University for Women. I have 2 cores under me. I am managing a team of 17 members. My responsibility is to guide the team in effectively doing research work on the task which is given to the team.

## **INTERNSHIP**

#### **Project Based Intern**

#### **ACM Student Chapter IGDTUW**

May 2022 - July 2022

O Delhi, India

- Done project-based Internship at ACM Chapter IGDTUW. It is one of the technical society of IGDTUW.
- Developed a Fake News Detection Model which detects all kind of text fake news with an accuracy of more than 99%

#### **PROJECTS**

# Fake news Detection Internship Group Project

## June 2022 - August 2022

- Made a model which is capable of detecting any kind of text fake news with a team of 2 members.
- The accuracy of the model is above 99%
- I have implemented the code for plotting classification report and confusion matrix of our project.

## Mobile app for photocopy shop of IGDTUW

#### **Society Project**

## August 2022 - January 2023

- Made an app using Flutter and Firebase with a team of 5 members.
- One stop solution to get notes printed without waiting in long queue.
- Students can give order through app and get a mail when their order is ready.
- I made frontend part of 3 screens and did a major backend part.

# LICENSES AND CERTIFICATES

# Postman Student Expert Badge

Movember-22

- I have got a badge for successfully completing the Postman Student Expert Program.
- Badge: Postman Student Expert Badge