# Ananya Srivastava

Contact No: +91 6392569656 Email ID: ananya8226@gmail.com Portfolio: https://ananya8226.github.io/My-Portfolio/

**GitHub Link:** <a href="https://github.com/ananya8226/">https://github.com/ananya8226/</a> **LinkedIn:** <a href="https://www.linkedin.com/in/ananya/">https://www.linkedin.com/in/ananya/</a>

### **ACADEMIC DETAILS**

B Tech (CSE)	2019-2023	MMMUT, Gorakhpur	8.45/10.0
Class XII (CBSE)	2018	Little Flower School	91.6%
Class X (ICSE)	2016	Little Flower School	94.17%

#### **COURSES**

- The Complete 2021 Web development bootcamp by Angela Yu
- 30 days of Google Cloud Cloud Engineering track.
- HTML, CSS and JAVASCRIPT for web developers -John Hopkins University

#### **PROJECTS**

#### **MyBlog**

- Project Link: <a href="https://github.com/ananya8226/MyBlog">https://github.com/ananya8226/MyBlog</a>
- A journal website to add new posts and access each post on a separate page.
- Add new post by adding "/postName" to URL.
- Technology Used: Express.js, EJS template, MongoDB

#### **College Roots**

- Project Link: <a href="http://ananya8226.pythonanywhere.com/">http://ananya8226.pythonanywhere.com/</a>
- Website where college students can find everything related to their college and other colleges. It helps students to stay updated with events, exams, contests etc.
- Technology Used: Flask, SQLite, Bootstrap.

#### Your-tasc

- Project Link: <a href="https://github.com/ananya8226/Your-tasc/">https://github.com/ananya8226/Your-tasc/</a>
- To-do List to add and access custom titled list by adding "/listname" to URL.
- We can create as many lists as we want.
- Technology Used: Express.js, EJS template, MongoDB

## JavaScript games- Simon Game, Drummer

- Project Link: <a href="https://github.com/ananya8226/SimonGame">https://github.com/ananya8226/SimonGame</a>, <a href="https://github.com/ananya8226/Drummer">https://github.com/ananya8226/Drummer</a>
- A replica of Simon's game and Drummer to play your own tunes using keyboard or mouse click.
- Technology Used: : JavaScript, jQuery

## Newsletter-Signup

- Project Link: <a href="https://boiling-fjord-54650.herokuapp.com/">https://boiling-fjord-54650.herokuapp.com/</a>
- Newsletter signup website made with Mailchimp.
- *Technology Used*: Node.js, Heroku.

# ACHIEVEMENTS/ EXTRACURRICULAR

- Successfully completed Kharagpur Winter Of Code (KWOC) (2020)
- Successfully contributed in five projects HacktoberFest (2020)
- Finalist in Conceptions (2020) hackathon
- Finalist in CodeZilla (2019)- all India coding contest

# **SKILLS**

Programming Languages: Java, C, C++, JavaScript

Web Development: HTML, CSS, Bootstrap, Node.js, Express.js, jQuery

Development tools: Github, Git, Android Studio, Sublime Text

**Databases:** MongoDB, Firebase, SQLite

Coursework: Design & Analysis of Algorithm (DAA), Object-Oriented programming (OOPs), Principles of Operating System (OS),

Database Management System (DBMS), Computer Networks (CN)

## POSITION OF RESPONSIBILITY

Executive member at University Innovation Cell

Chief Igniter at Dare2Compete

Feb 2020 - ongoing