

## Objective

---

I'm an aspiring computer science engineer with interest in web development , app development and coding. I aim to be a jack-of-all-trades and master of atleast one.

## Experience

---

- **UIC** Feb 2020 -  
Executive Member  
Coordinating team members and conducting various tasks, events and projects.
- **Dare2Compete** September 2021 -  
Chief Igniter Mmmut  
Building the club and leading the team.

## Education

---

- **Madan Mohan Malaviya University Of Technology** 2023  
B.Tech(CSE)  
8.4
- **Little Flower School** 2018  
12th ISC Board  
92%

## Skills

---

- HTML, CSS, JAVASCRIPT, jQuery
- Bootstrap , EJS
- Node.js , Express.js
- Java , C++ , C
- Git, Github
- Competitive programming
- Android app development
- Firebase
- SQLite, MongoDB
- Graphic designing
- Management skills

## Projects

---

- **MyBlog**  
A blog website made using express.js , ejs template.  
Link to the project:  
<https://github.com/ananya8226/MyBlog>
- **College Roots - a website for college students**  
College Roots is a website where college students can find everything related to their college and other colleges. It is aimed for helping them to stay updated with the events, exams, notes , contests etc.  
Link to the project: <https://github.com/ananya8226/CollegeRoots>
- **Your-tasc**  
Todolist created using Express.js, EJS templates, MongoDB. You can add and access custom titled list by adding "/listname" to the url.  
Link to the project:  
<https://github.com/ananya8226/Your-tasc>

- **Todo List**

To-do list made using ejs templates with express.js. It displays the current date on the top of the list.

Link to the project:

<https://github.com/ananya8226/Todolist>

- **JavaScript games - SimonGame , Drummer**

A replica of Simon's game made using Javascript and jQuery.

Drummer is a simple website made using Javascript and jQuery , where you can play your own music either by clicking on the specified buttons or using keyboard.

Link to the projects :

<https://github.com/ananya8226/SimonGame>

<https://github.com/ananya8226/Drummer>

- **My-Portfolio**

Personal Portfolio made using html, css, JavaScript and bootstrap.( Currently working on it)

Link to the project:

<https://github.com/ananya8226/My-Portfolio>

- **Newsletter-Signup**

Newsletter-Signup website created using node.js, MailChimp and deployed using heroku.

Link to the project : <https://github.com/ananya8226/Newsletter-Signup>

- **Weather-app-using-OpenWeather-api**

Simple weather app which takes city name as input and displays temperature, pressure and humidity of the input city.

Link to the project : <https://github.com/ananya8226/Weather-app-using-OpenWeather-api>

- **Team-page for UIC(front-end)**

Created a web page for UIC team using HTML, CSS and JavaScript.

Link to the project : <https://github.com/ananya8226/TEAMPAGE>

- **Vaccinator**

An app for getting information about vaccine availability and booking it. It is made using Cloud Firestore Database and Android Studio. ( Currently working on it)

- **Business Model**

Drafted a business model for development of a platform for handling the problems faced by teenagers.

## Interests

---

- Open source
- Web and App development
- Entrepreneurship
- Coding

## Activities

---

- Conceptions - MMMUT Hackathon (2020) : Made a website named " College Roots" for solving some problems faced by college students.
- 30 days of Google Cloud : Cloud engineering track
- Kharagpur Winter Of Code(KWOC) - Contributed in a project named " Productivity Meter" for measuring productivity of solving problems and making notes. Improved it's layout and made the site responsive.
- Hacktoberfest (2020) - Participated and successfully completed this open source hackathon.

## Courses

---

- The complete 2021 Web development bootcamp by Angela Yu
- HTML, CSS and JAVASCRIPT for web developers - John Hopkins University