

# ANANYA AGRAWAL

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## EDUCATION

<b>B.Tech (Hons) in Computer Science &amp; Engineering</b>   GLA University, Mathura with <b>8.86 CPI</b>	2021-2025
<b>Intermediate, Gyan Deep Shiksha Bharati, CBSE Board, Mathura with 95.6%</b>	2020-2021
<b>High School, Gyan Deep Shiksha Bharati, CBSE Board Mathura with 96.4%</b>	2019-2020

## INTERNSHIP EXPERIENCE

<b>iMocha</b> Problem Setter Intern	October 2023 - PRESENT
<ul style="list-style-type: none"><li>• Brainstormed and developed innovative algorithmic and data Structures problem for iMocha's library and Hiring Challenges.</li><li>• Efficiently manage multiple tasks and met tight deadlines with ease.</li></ul>	
<b>GirlScript Summer of Code</b> Open Source Contributor	June 2023 – July 2023
<ul style="list-style-type: none"><li>• Actively contributed code, resolved issues, and participated in project discussions within the GirlScript Summer of Code program Conducted code reviews and provided feedback to enhance the quality of contributions</li></ul>	

## PROJECTS

<b><u>Real Estate Booking Website</u></b> Full Stack Developer	November 2023-December 2023
<ul style="list-style-type: none"><li>• Individual Project</li><li>• Technologies Used – EJS, BOOTSTRAP, Node, React, EXPRESS, MongoDB</li><li>• A Website to allow users to buy and sale their Property.</li></ul>	
<b><u>E-Commerce</u></b> Full Stack Developer	February 2023- March 2023
<ul style="list-style-type: none"><li>• Group Project</li><li>• Technologies Used – EJS, BOOTSTRAP, Node, EXPRESS, MongoDB</li><li>• A Website to allow customers to buy products and sellers to add and manage their products.</li></ul>	
<b><u>Boston House Price Prediction</u></b>	November 2022– December2022
<ul style="list-style-type: none"><li>• Team Size:3</li><li>• Technologies Used – Linear Regression, Random Forest and Decision Tree Classifier.</li><li>• Develop a regression model by selecting the proper set of features to predict the optimal selling price of the house.</li></ul>	

## SKILLS

### Technical

- Full-Stack: HTML, CSS, JAVASCRIPT, BOOTSTRAP, React, ExpressJs, MongoDB, NodeJS.
- Programming Languages: JAVA, PYTHON, C.
- Operating System, DBMS, OOP, DSA, ML, Deep Learning

### Professional

- **Leadership and Team Management**
- **Problem Solving**
- **Quick Learner and Smooth Communication Skills**

## ACHIEVEMENTS/ EXTRA ACTIVITIES

- Earned Several certificates from Udemy and Coursera in Java, Python, DSA, HTML, CSS, Time Management.
- Successfully Completed HacktoberFest 2023,2024
- 700+ Questions Solved, 1768 contest ratings on Leetcode.
- 1792(max) contest rating, 3 stars (div 2) on CodeChef
- 1472(max) contest rating on CodeForces
- 500+ Contributions on GITHUB.

## DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.