



## Arihant Jain

Roll No.: 2021itb034

B-Tech

Information Technology

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GitHub Profile

LinkedIn Profile

## EDUCATION

- |   |                          |
|---|--------------------------|
| • <b>Indian Institute of Engineering Science and Technology shibpur</b> | 2021-2025                |
| B-Tech in Information Technology  | CGPA(till 3rd sem): 8.03 |
| • <b>Noble Children Academy H.S school</b>                              | 2021                     |
| Board of Secondary Education, Madhya Pradesh                            | Percentage: 96.4         |
| • <b>Ideal Public School Sahajpur</b>                                   | 2019                     |
| Board of Secondary Education, Madhya Pradesh                            | Percentage: 94.6         |

## EXPERIENCE

- |  |                            |
|--|----------------------------|
| • <b>CHEGG Expert</b>  | April 2022 - December 2022 |
| Subject Matter Expert  | India                      |
| – In my role at Chegg India, I am responsible for providing expert support to students and helping them succeed in their studies. Whether it's answering questions about difficult concepts or providing guidance on assignments, I am dedicated to helping my clients reach their academic goals. |                            |
| – Skills: Online Teaching · Freelancing · Problem Solving  |                            |

## PERSONAL PROJECTS

- |   |         |
|---|---------|
| • <b>Arih-GPT</b>   | April   |
| This Arih-GPT is a clone of the popular OpenAI GPT-3. Designed to provide a AI experience that is similar to GPT  |         |
| – OpenAI & technologies used: HTML, Tailwind CSS, React   |         |
| – The project will use a combination of natural language processing and machine learning techniques to create a chatting web page that can understand and respond to user input and also generate the image for the given description.  |         |
| • <b>Text- Details</b>  | Present |
| The Text Details Tool is a simple yet powerful utility that allows you to perform various operations on text.   |         |
| – React & technologies used: React and Bootstrap  |         |
| • <b>Noise Cleaning On Data - Using some Averaging Technique</b>  | May     |
| This is our Mini project and having the team of four  |         |
| – Matlab & technologies used: Python, OpenCV  |         |
| – Noise cleaning on data using various averaging technique is a process of removing noise from a dataset by using an averaging technique. In this technique involves taking the average of a set of values to reduce the effect of outliers or random fluctuations in the data. |         |

## TECHNICAL SKILLS AND INTERESTS

**Languages:** C++ • C • JavaScript • HTML • CSS

**Developer Tools:** Git, Github

**Frameworks:** React.js Node.js

**Soft Skills:** Communication, Problem Solving, Teamwork, Time Management

**Coursework:** OOPS, DSA, Formal Automata

## POSITIONS OF RESPONSIBILITY

- |  |          |
|--|----------|
| • <b>Placement Representative</b> , Department of Information Technology | Present  |
| • <b>Design Head</b> , SOCIT- Department Society                         | Present  |
| • <b>Website Developer</b> , Rebecca- Oldest fest of India               | 3 Months |

## ACHIEVEMENTS

- |   |      |
|---|------|
| • <b>2 star in codechef</b> Maximum rating in codechef competitive programming contest is 1496. | 2023 |
| • <b>Codeforces</b> 100+ question on Codeforce and maximum rating is 834                        | 2023 |
| • <b>LeetCode and Geeksforgeeks</b> 400+ question on LeetCode and Gfg                           | 2023 |
| • <b>Rajasthan IT day</b> Selected for 36 hours offline Hackathon                               | 2023 |