

## PARAS NAULIA

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<https://parasnaulia.github.io/personal-Portfolio/>

[https://leetcode.com/Paras\\_Naulia/](https://leetcode.com/Paras_Naulia/)

<https://auth.geeksforgeeks.org/user/parasnau2tns/practice>

<https://github.com/parasnaulia>

### ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
OCT, 2020 - present	B.TECH in Computer Science	Graphic Era University bhimtal	8.8/10
2019	12 <sup>th</sup> , C.B.S.E	Lakes international school bhimtal	80.00 %
2017	10 <sup>th</sup> , C.B.S.E	Lakes international school bhimtal	10/10

### PROJECTS

- **AI-Powered Real-Time News Assistant** (Feb, 2023- May, 2023)  
Designed a voice-enabled website with an integrated AI voice assistant that fetches real-time news from an API and reads it aloud based on user commands, providing an immersive and accessible news consumption experience.  
**Used Reactjs, Alen AI, JavaScript, Material-UI .**  
**GitLink:** <https://github.com/parasnaulia/Voice-Assistant-News-Project->  
**HostedLink:** <https://parasnaulia.github.io/Voice-Assistant-News-Project-/>
- **AI Image Generation App** (Dec, 2022- Feb, 2023) :  
Designed and deployed a Full Stack MERN AI Image Generation App, capable of generating unique and creative images using advanced AI algorithms, demonstrating proficiency in AI integration and full-stack.  
**Used React, Nodejs, Expressjs, mongoDB, Open AI.**  
**GitLink:** [https://github.com/parasnaulia/Image\\_generation](https://github.com/parasnaulia/Image_generation)
- **Finance tracker and Predictor** (Jan, 2023 - March 2023) . Designed and developed a Finance Tracker and Revenue Predictor, enabling users to visualize financial data through histograms, scatter plots, and bar charts, while also harnessing predictive analytics for informed financial decision-making  
**Used Machine Learning, Javascript, TypeScript, Reactjs, MondoDB, Nodejs.**  
**GitLink:** [https://github.com/parasnaulia/finance\\_Project](https://github.com/parasnaulia/finance_Project)
- **Real-Time Face Attendance System with Database Integration** (Nov, 2022 - Jan, 2023) :  
Successfully developed a real-time Face Attendance system, combining advanced technology and an elegant graphical interface. This project included the integration of a live database, creating a practical and efficient real-world solution for attendance tracking  
**Used Python, Open Cv, Object Detection .**  
**GitLink:** [https://github.com/parasnaulia/Attendance\\_based\\_system](https://github.com/parasnaulia/Attendance_based_system)
- **IMAGE ENCRYPTION AND DECRYPTION** (May, 2022 - July, 2022) .  
In This Project we make a GUI-based window where we can Developed a GUI-based Image Encryption and Decryption application utilizing symmetric key encryption techniques, ensuring secure data protection for images, text, pdf and videos. .  
**Used Core Java, Cryptography .**  
**GitLink:** [https://github.com/parasnaulia/Pdf\\_image\\_file\\_encryption-\\_decryption](https://github.com/parasnaulia/Pdf_image_file_encryption-_decryption)

### TECHNICAL SKILLS

- Languages-> C++ , Java , C , javascript , php, SQL, ,Java.
- Tools and Framework -> React, MongoDB , Expressjs.

### SCHOLASTIC ACHIEVEMENTS

- **500+ QUESTION ON GFG+LEETCODE** :- Extensively solved and mastered 500+ challenging coding problems on GeeksforGeeks and LeetCode, honing advanced algorithmic problem-solving skills across various programming languages and data structures.