

# ARIHANT JAIN

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## EDUCATION

Year	Degree	Institute	CGPA/%
2022-PRESENT	B.Tech (CSE)	Delhi Technological University (DTU), New Delhi	<b>9.40 CGPA</b>
2022	12 <sup>th</sup> CBSE	St. John's Academy	<b>94.40%</b>
2020	10 <sup>th</sup> CBSE	St. John's Academy	<b>96.86%</b>

## INTERNSHIPS AND WORK EXPERIENCE

- **Frontend Developer Intern, [Sponsogram](#)** (Dec 2023 - Mar 2024)
  - Contributed to their website as a frontend developer, creating aesthetic UI and functionally connected components.
  - Leveraging cutting edge technologies NEXT-JS, tailwind-css and typescript and tools like figma for seamless team-work .
  - **Tech Stack:** NEXT-Js, Typescript, Tailwind-Css, Figma, Git-Github
- **Web Designer Intern, [DTU-USIP](#)** (Feb 2024 - June 2024)
  - Did web designing tasks, managed their database of teachers leave, designed posters and managed their event scheduling website.
  - **Tech Stack:** Node-Js, Javascript, Figma, Canva

## PROJECTS

- **Advanced Group Expense Management** [GITHUB LINK](#)
  - Manage and track expenses with pie charts, tables, and filters
  - Share progress, share reviews to other's profile and get latest and trending Amazon products prize feed.
  - **Tech Stack:** React, Node.js, Express.js, MongoDB, Rapid-API, Ant-design
- **Village Students Study Management System** [GITHUB LINK](#)
  - Comprehensive study tracking system with a user-friendly dashboard with 3 categories-:social,mathematical and language
  - Integrated authentication and AI for personalized social activities recommendations
  - **Tech Stack:** React, Node.js, Express.js, MongoDB, Tailwind CSS, Brain.js AI library
- **Online Code Compiler** [GITHUB LINK](#)
  - Compile C++ and Python code with aesthetic UI and database connectivity
  - Used advanced backend concepts of polling and redis-queue
  - **Tech Stack:** React, Node.js, Express.js, MongoDB

## SKILLS

- **Programming Languages:** C++, C, Python, JavaScript, Solidity
- **Web Technologies:** HTML, CSS, Node.js, Express.js, MongoDB, SQL, Typescript
- **Tools:** Git, GitHub, Firebase, Figma, Vercel, Canva
- **Frameworks and Libraries:** Next-Js, React-Js, Recoil, TailwindCss, Mongoose
- **Coursework:** Basic-Programming, Data-Structures and Algorithms, Operating system, Object Oriented Programming, DBMS, Computer-Architecture

## ACHIEVEMENTS

- Solved over **700+ DSA questions** with **1700+** rating on [LEETCODE](#) and various coding platforms [CODING NINJAS](#) and [CODEFORCES](#)
- Awarded **Top 1% coder** in 2023 by [CODING NINJAS](#)
- Shortlisted for **JPMC CFG'24 final round** selected among **0.96%** candidates out of 50000 [LINK](#)
- Team shortlisted for Quant-Quest IIT-Delhi Final Round among **top-7 teams from 500+** registered teams [LINK](#)

## POSITION OF RESPONSIBILITIES

- **Founder and Community Manager - [DECODE](#)**
  - Established and managed an online community and YouTube channel focused on programming concepts and DSA with 200+ videos covering various concepts
  - Built DECODE website, for updation and daily quizzes conduction
- **Corporate Executive - DTU-Supermileage** (Nov 2022 - Oct 2023)
  - Managed sponsorship collaborations and social media posts
  - Built a Chrome extension for efficient database collection used by most 20+ team members in the team [GITHUB LINK](#)