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Aryan Agarwal

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Academics

2019-2024	*B.Tech + M.Tech (Dual Degree)* in **Computer Science and Engineering, IIT Kharagpur**
GPA	**9.24**/10 (Ongoing)
2017-2019	*All India Senior School Certificate Examination* from **Sarvoday Niketan - CBSE**
GPA	**91.0%**
2006-2017	*All India Secondary School Examination* from **Agrasen DAV Public School - CBSE**
GPA	**10**/10

Technical Skills

Languages	C, C++, Python, Java
Libraries / Frameworks	C++ STL, Flask
Data Storage / Handling	Firebase
Tools / OS	Git, VS Code, Windows, Ubuntu

Achievements

- Acquired Rank **1454** (Top 0.6%) in JEE-Advanced 2019 and **4525** (Top 0.5%) in JEE-Mains 2019
- Highest Rating of **2041** on Codechef, **1726** on Codeforces and **1132** on Atcoder
- Acquired Rank **979** in Round E of **Google Kick Start 2020**
- Acquired Rank **23** in March Lunchtime 2021 Division 2 on **Codechef**
- Acquired Rank **921** in Round B of **Google Kick Start 2021**

Projects

- Food Delivery Software Management System (FDSMS) - Web App for managing food delivery services in an area using Flask, Firebase, HTML & CSS [Github Repo]
- Automatically updating Google calendar for the competitive programming contests at different websites like codeforces, codechef, etc. [Github Repo]
- Telegram Stalker Bot which messages you hourly for your codeforces friend's submissions. [Github Repo]

Positions of Responsibility

- **GES Intern** at Entrepreneurship Cell, IIT Kharagpur   **Sep' 19 - Oct' 19**
  Interned in the E-cell of my college for the annual event of GES (Global Entrepreneurship Summit).
- **Member** at Grimoire of Code, IIT Kharagpur   **Jan'20 - Present**
  Active member of GOC which is a group of competitive programmers of my college.
- **Volunteer** at National Service Scheme, IIT Kharagpur   **Jul'19 - Present**
  Taught the students of a primary school for an hour each weekend in a village near my college.

Relevant Coursework   (T)heory and (L)aboratory

Programming And Data Structures (T/L) | Algorithms I (T/L) | Discrete Structures (T) | Formal Language & Automata Theory (T) | Software Engineering (T/L) | Switching Circuits And Logic Design(T/L) | Probability And Statistics (T)