

Pulkit

Linkedin: Pulkit.

Github: overjoyed22

pulkitnits2022@gmail.com

+91-8541017890

Portfolio

EDUCATION

- **National Institute of Technology, Silchar** Silchar, India
B.Tech in Computer Science and Engineering; CGPA: 7.35 Nov 2022 - Jun 2026
- **DAV Public School** Patna, India
Class 12th; Percentage: 94.4%
- **DAV Public School** Patna, India
Class 10th; Percentage: 94.4%

SKILLS SUMMARY

- **Languages:** C, C++(proficient), JAVASCRIPT(beginner)
- **Platforms:** Web, Windows
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking
- **Other Skills:** HTML, CSS, Github

PROJECTS

- **MEME-ME:** (HTML, CSS, JAVASCRIPT)
 - Developed a web page that adds top and bottom caption to an image uploaded by user.
 - It is very helpful for meme creators and image editors
 - Currently working on a feature in which the user can download the captioned image.
 - [GitHub](#)
 - [Demo](#)
- **CLI-MATE:** (HTML, CSS, JAVASCRIPT, API)
 - Developed a web page that delivers real time data of any city given by user.
 - It displays information such as temperature, humidity and wind speed.
 - It is developed integrating API which helps in delivering up-to-date data.
 - [GitHub](#)
 - [Demo](#)

ACHIEVEMENTS

- **3 STAR at Codechef:** Max Rating is 1610
 - Secured a global rank of 199 in STARTERS 108 (DIV 4)
 - Secured a global rank of 1316 in STARTERS 140 (Div 3)
 - Delve into my [Codechef profile here](#)
- **Pupil on Codeforces:** Max Rating is 1225
 - Secured a global rank of 4510 in CF Round 924 (Div 2)
 - Secured a global rank of 4577 in Educational Round 162 (Div 2)
 - Discover my [Codeforces profile here](#)
- **Leetcode:** Max Rating is 1576
 - Secured a global rank of 2287 in Leetcode Biweekly Contest 133
 - Solved over 100 problems on Leetcode
 - Explore my [Leetcode profile here](#)
- Solved 700+ questions on different coding platforms
- 5-star in C++ on Hackerrank

POSITION OF RESPONSIBILITY

- **CP Wing Member @Computer Science Society**
 - Orchestrated dynamic and competitive coding contests within the Society, enhancing member engagement by 40% and fostering a collaborative and competitive environment through meticulously designed challenges.
 - Designed and implemented a structured curriculum for coding enthusiasts within the Society, covering fundamental to advanced topics in C programming language

STRENGTHS

- Quick learner
- Persistent
- Hard Working