

aaravgarg975@gmail.com | +91 9267953374

EDUCATION

GURU TEGH BAHADUR INSTITUTE OF TECHNOLOGY

B.Tech (Computer Science)

2026 June (expected) | New Delhi, INDIA

Current CGPA: 9.07

NEO CONVENT SR. SEC. SCHOOL

CBSE CLASS XII

2021-22 | New Delhi, INDIA

Percentage: 94 %

NEO CONVENT SR. SEC. SCHOOL

CBSE CLASS X

2019-20 | New Delhi, INDIA 85.8%

LINKS

Github: AARAV GARG LinkedIn: Aarav Garg

SKILLS

TECHNICAL

Languages

• Java • C/C++ • Python • JavaScript Web Development

• HTML • CSS • JavaScript

Libraries

• ReactJs

Frameworks

• Tailwind CSS • Bootstrap

Version Control

• Git • Github

Productivity Tools

• MS Office • Google WorkSpace

NON-TECHNICAL

Problem Solving

- Identifying and resolving issues efficiently. **Leadership**
- Guiding and motivating a team towards success.

Project management

- Planning and executing projects successfully. **Public speaking**
- Presenting ideas confidently in front of an audience.

Adaptability

• Adjusting to new conditions and challenges. .

PROJECTS

BLOGGERSTOP A responsive Blog Template

- Technologies Used: HTML, CSS, JavaScript.
- Responsive Design: Ensures consistent performance across all devices .
- **User Experience**: Optimal viewing experience with a clean layout and intuitive navigation.
- Design: Sleek, modern aesthetic that adapts seamlessly to any device.
- **User Engagement**: Enhanced through dynamic elements and interactive features

Github: BloggersTop

SIMPLEX An AI IMAGE GENERATOR

- Technologies Used: HTML, CSS, JavaScript
- API Integration: Expertly handled API calls to deliver dynamic, high-quality images.
- User Experience: Engaging and interactive, providing a seamless experience.
- **Technical Proficiency**: Demonstrated through seamless API integration and handling complex data flows .

 $\hbox{Github: } \textbf{Simplex}$

PERSONAL PORTFOLIO A website to describe myself and reach out people

- Technologies Used: HTML, CSS, JavaScript
- **Showcase**: Projects and skills displayed through an interactive and visually appealing interface.
- Attention to Detail: Smooth animations and dynamic elements highlight creativity.
- \bullet Professional Showcase: Demonstrates technical expertise and design prowess .

Github: PersonalPortfolio

CO-CURRICULAR

LEETCODE

Solved over 200 questions on LeetCode, significantly enhancing problem-solving skills and deepening understanding of data structures and algorithms (DSA).

COMPETITIVE PROGRAMMING

3 star coder at CodeChef with a rating of 1600+.

ENTREPRENEURSHIP & DEVELOPMENT CELL OF GTBIT

Technical and management team member of the ED cell of GTBIT and have organized multiple events at the campus with my team.

HACKATHONS

Participated in multiple hackathons with a team of 3-4 members which helped me learn teamwork and hone my developing skills.