

TANAY GUPTA

+91-9560841383 | tanay.gupta13865@gmail.com | tg7803@srmist.edu.in

 [Tanay-Gupta](#) |  [Tanay04032006](#) |

Tamil Nadu - 603203, India

SUMMARY

I am a second-year B. Tech Computer Science student at SRM Institute of Science and Technology (SRMIST), where I am building a solid foundation in cybersecurity, exploring the complexities of digital security in an ever-evolving tech landscape. Alongside my academic journey, I am passionate about web development, constantly seeking to innovate and enhance my skills through hands-on projects. As a dedicated and curious learner, I am eager to delve deeper into the realms of technology and contribute to meaningful and cutting-edge developments.

EXPERIENCE

- **Newton School Coding Club SRMIST Member** Sep'23 - Present
Member Chennai, India
 - Joined as a Member in Competitive Programming Domain

EDUCATION

- **SRM Institute of Science and technology** Aug'23 - Jul'27
B. Tech Tamil Nadu, India
 - GPA: 9.86/10
- **Vivekanand School** Jul'23
Senior Secondary Examination Delhi, India
 - Grade: 87%
- **Vivekanand School** May'21
Higher Secondary Examination Delhi, India
 - Grade: 93%

PROJECTS

- **AirBnb Clone** In-Progress
Tools: [React, Node.js, Express.js, MongoDB, prisma, Next.js]
- **HackMatch** Hackathon Website
Tools: [React, Node.js, Express.js, MongoDB, axios, socket.io]
- **Jarvis** Personal Assistant
Tools: [Python, pyttsx3, webbrowser]
- **Mardown-Previewer**
Tools: [React, Node.js, Express.js]

SKILLS

- **Programming Languages:** Python, Java, C++, JavaScript
- **Web Technologies:** HTML, CSS, React, Node.js, Next.js
- **Frameworks and Libraries:** Express.js, Vite
- **Database Management:** MySQL, MongoDB
- **Soft Skills:** Problem-Solving, Team Collaboration, Effective Communication, Time Management, Adaptability, Critical Thinking
- **Object-Oriented Programming**
- **Linux**
- **Data Structures and Algorithms**

CERTIFICATIONS

- **NPTEL Certifications (Programming in Java | DSA using Python | Ethical Hacking)** In-Progress
- **Frontend Developer (React)** Mar'24
- **HackerRank : CSS (Basic)** Jan'24
- **HackerRank : Python (Basic)** Nov'23
- **HackerRank : Problem Solving (Basic)** Jan'24
- **Tools of the Trade: Linux and SQL (Google)** Jan'24
- **Supervised Machine Learning: Regression and Classification (DeepLearning.AI Stanford | Online)** Apr'24
- **Digithon 1.0 (Hackathon)** Mar'24
- **Redbull Basement (Hackathon)** Sep'24

ADDITIONAL INFORMATION

Languages: Hindi (Native Proficiency), English (Professional Proficiency), French (Beginner)

Interests: Reading, Travelling, Coding