SHIVANGI

STUDENT

PROFILE

Aspiring computer science engineer aiming to master full-stack development and Data Structures & Algorithms, build impactful technical projects, and secure internships in web development or AI. Interested in long-term research in AI-ML, intelligent agent systems, and quantum computing, with plans to begin writing research papers during undergraduate studies.

CONTACT

PHONE:
9354344410

LinkedIn:
https://www.linkedin.com/in/shivangi-414696351/

EMAIL:
shivangi_cse_25a05059@dtu.ac.in

HOBBIES

Writing poems and short stories
Drawing
Sketching
Singing
Reading

EDUCATION

Saint Giri Sr. Sec School
2014-2025
Completed secondary and senior secondary education under the CBSE curriculum with 96.7 percentage in class10 and 95.2 in class 12

Delhi Technological University (Formerly DCE)
2025-Present
Pursuing Bachelor of Technology in Computer Science Engineering

WORK EXPERIENCE/ POSITION OF RESPONSIBILITY

Portfolio Website (Ongoing)
Built a personal portfolio using HTML, CSS, and responsive design principles. Focused on clean UI, dark-theme aesthetics, and accessibility.

Round Table DTU – Associate (Present)
Learning DSA and Web Development, along with working with design team to make posters and design logos for technical fests and other events

ASSETS DTU – Research Assistant (Present)
Do Research and keep an eye on trades happening in stock market. Along with making POIs for company's and research on Finace world events.

SKILLS

Programming: C, Python (beginner–intermediate)

Design: Canva, Figma

Web Development: HTML, CSS, JavaScript (basics)

AI/ML: Foundational concepts, AI Agents, Robotics fundamentals

Other Technical Areas: Quantum Computing basics, Algorithms & Problem Solving