

TANYA VERMA

Phone - +91 9599538834 | Email – tanyaverma09072004@gmail.com

ADDRESS

Shahdara,
Delhi- 110093

LINKEDIN PROFILE

tanyaverma0907

ALTERNATE CONTACT

tanyaverma09072004@gmail.com

+91 9599538834

HOBBIES AND INTERESTS

- Solving puzzles.
- Dancing and singing
- Having a great interest in **Art and Craft**
- Cooking
- Gardening

ACADEMIC DETAILS

**GURU TEG BAHADUR INSTITUTE OF
TECHNOLOGY, RAJOURI GARDEN, NEW
DELHI, DELHI-110064**

B.Tech in Information Technology

Engineering | 2022-2026

Marks – **1ST sem** – 6 SGPA

2ND Sem – 7 SGPA

3RD Sem - 8.462 SGPA

4th Sem - 8.923 SGPA

**GREENFEILDS PUBLIC SCHOOL, DILSHAD
GARDEN, DELHI- 110093**

Higher Secondary – 12th Class | 2022

Marks – 80.6%

**GREENFEILDS PUBLIC SCHOOL, DILSHAD
GARDEN, DELHI- 110093**

Secondary – 10th Class | 2020

Marks – 85%

OBJECTIVE

I intend to be a part of an organization where I can constantly learn and develop my technical and management skills and use them best for the organization's and personal growth. I look forward to establishing myself by adapting new technologies as well.

PROJECTS

PERSONAL PORTFOLIO WEBSITE

- I recently developed my personal portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects in web development. This project served as a canvas for expressing my creativity and technical proficiency in front-end design and development.
- By leveraging HTML for structure, CSS for styling and layout, and JavaScript for interactivity and dynamic content, I created a user-friendly and visually appealing portfolio that highlights my achievements, projects, and capabilities. I focused on creating a responsive design that ensures an optimal viewing experience across devices, from desktops to smartphones.
- **Technology** – HTML, CSS AND JAVASCRIPT
- **Github link:**
https://github.com/tanyaverma0907/codesoft_taskno2_level1

E-COMMERCE FLOWER LANDING PAGE

- I recently designed and developed an engaging e-commerce landing page using HTML and CSS, aimed at showcasing products effectively and enhancing user experience. This project allowed me to demonstrate my skills in front-end web development.
- Utilizing HTML for semantic structure and CSS for layout, styling, and responsiveness, I crafted a visually appealing landing page that emphasizes product highlights and encourages user interaction.
- **Technology** – HTML AND CSS
- **Github link:**
https://github.com/tanyaverma0907/codesoft_taskno1_level1

BASIC CALCULATOR

- I created a Basic Calculator using HTML, CSS and JAVASCRIPT
- In Basic Calculator, our simple and efficient tool for everyday calculations. Whether we're at work, school, or home, our calculator provides all the essential functions you need in a sleek and user-friendly interface.
- **Technology** – HTML, CSS AND JAVASCRIPT
- **Github link:**
https://github.com/tanyaverma0907/codesoft_taskno3_level1

SKILLS

- **PROGRAMMING LANGUAGES**
 - HTML & CSS & JAVASCRIPT
 - JAVA
 - C/C++
- **TOOLS**
 - VS CODE, MS WORD, MS EXCEL, MS POWERPOINT, INTELLJ IDEA
- **OPERATING SYSTEM: WINDOWS**

ADDITIONAL INFORMATION

LANGUAGES KNOWN

- Hindi, English