

# TANISHA DHASMANA

CSE Graduate, SHIVALIK COLLEGE OF ENGINEERING

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GitHub Profile

LinkedIn Profile

## EDUCATION

### SCE DEHRADUN | B.TECH

Computer Science and  
Engineering | CGPA : 7  
2022-2026

## SKILLS

### PROGRAMMING LANGUAGES

- C++
- Python
- SQL
- Javascript
- Typescript

### FRONTEND

- HTML
- Redux
- CSS
- React.js
- Tailwind css
- Java Script

### BACKEND

- Node.js
- Express.js

### DATABASE

- MySQL
- MongoDB

### LIBRARIES

- Numpy
- OpenCV
- Seaborn
- Pandas
- Matplotlib

### DEV TOOLS

- VS Code
- Github
- Git
- Google Colab
- Postman

## COURSEWORK

ObjectOrientedProgramming  
OperatingSystem  
DatabaseManagementSystem  
DataStructuresandAlgorithms  
BasicsofMachineLearning  
ArtificialIntelligence  
Computer networks

## CODING PROFILES

Leetcode: tanisha@leetcode  
GFG:tanisha@gfg  
Naukri.com: tanisha@naukri

## RESPONSIBLE POSITION

Student Placement Coordinator: SCE  
BTech CSE  
LANCE CORORAL: SCE  
NCC, 29UK BN

## EXPERIENCE

### PRODIGY INFOTECH | FRONTEND INTERN

MAY2024-JUNE2024|ONLINE

- Developed 5+ projects, including a weather forecasting app, portfolio website, and calculator, enhancing HTML, CSS, and JavaScript skills.
- Improved coding efficiency by 30% through real-world project implementation and responsive design techniques

### EXPLORIN ACADEMY | MERN STACK EXPLORER

JAN 2025 - JULY 2025|OFFLINE

- Enhanced frontend skills by 30% through structured styling, improving layout accuracy and user experience.
- Gained hands-on experience in web development by implementing modern CSS techniques for a pixel-perfect design.
- Gained 6+ months of industry experience in MERN stack under expert mentorship, working on live projects.

## Additionally

### CLOUD EDUCATION PVT LTD | DATA ANALYST INTERN

- Performed end-to-end data analysis on multiple real-world datasets, including data cleaning, manipulation, and visualization using Python (Pandas, NumPy, Matplotlib, Seaborn) to extract actionable insights and improve reporting accuracy.

## PROJECTS

### ANALYST DASHBOARD | LIVE LINK

- Designed and developed a responsive analytics dashboard using HTML5 and CSS3 with pixel-perfect UI.
- Implemented Grid and Flexbox layouts for dynamic and adaptive data visualization sections.

### NETFLIX CLONE| LIVE LINK

- Built a pixel-perfect Netflix UI clone using HTML5 and CSS3, replicating real-world design elements.
- Built 100% responsive layouts using Flexbox and CSS Grid, improving multi-device compatibility by 40%.

### NOTES MANAGEMENT APP | LIVE LINK

- Developed a fully functional notes management app using React.js and localStorage, improving offline accessibility by 35%.
- Designed a pixel-perfect, responsive UI with optimized React components, enhancing user experience by 50%.

### DATA FETCHER APP | LIVE LINK

- Built a React tool to fetch data from any public API and display the response in a formatted JSON view.
- Used React Hooks (useState, useEffect) to manage user input, handle loading states, and display errors if the API fails.

## ACHIEVEMENTS

- Achieved a Coding Ninjas Score of 16,110, showcasing consistency and problem-solving excellence.
- Certified in Placement Training by Internshala, covering soft skills, technical skills, HR, and GD preparation.
- Solved 100+ problems on LeetCode, achieving a strong problem-solving record and consistency in coding.