



# Naysah Sheikh

## Hello, I'm Naysah!

My first Python class in 11th and I knew I was in love. Art and puzzles have been a part of my life for as long as I can remember. The thrill of solving the problem each problem statement presented, and combining my love of art to create beautiful websites and applications naturally have become the best career option I could hope for. I endeavour to become a Full-Stack Developer, and presently I am working on MERN Stack.

## CONTACT

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📍 Delhi, India  
(Presently studying in Chennai, TN)

## SKILLS

HTML5, CSS3 UI Designing

React.js TailwindCSS

MongoDB SQL \*Plus

Node.js Express.js

Python Java

C, C++ Arduino

## EDUCATION

Vellore Institute of Technology, Chennai Campus

### B. Tech. in Computer Science Engineering

2022 - 2026

- Currently in Second Year
- CGPA - 9.14

The Mother's International School

2022

### CBSE Class-XII Examination

Percentage - 96% (Top 5 subjects)

## EXPERIENCE

### VITC Wakhra Punjab Club

#### Design Team Lead

Jul 2023 - Present

- Student Coordinator for Dancing in the Box event at TechnoVIT'23
- Designed posters, posts and invitations for the curtain raiser as well as Lohri events.
- Managed and coordinated the designing for other events.

### VITC Android Club

#### Technical Team Member

Jun 2023 - Present

- Assisted in the TechKnow camp event for TechnoVIT'23
- Managed and assisted in arrangement of Expo'23
- Designed my portfolio website as a part of the club
- Learned and applied React and React Native under the club leadership

### Nyayprenuerz Project

#### UI/UX Team Member

Dec 2023 - Present

- Assisted in developing UI/UX for the application

## PROJECTS

### Plant Growth Monitoring System

Arduino Uno-based adaptable system that measures soil humidity and sunlight, to give periodic status message to the device connected via Bluetooth.

### Portfolio Website (in progress)

A website that showcases my skills, projects, etc. and tells you about myself and how to contact me.

### Blog Website (in progress)

A blogging website using MERN Stack.

### RTO Office Registration Database (in progress)

A database system using SQL \*Plus and front-end using Python.

## LANGUAGES

Hindi English

Kashmiri Sanskrit

Spanish