

# Vanshdeep Verma

## Skills

\*Yet to be completed

### Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js\*

### Backend

- Python
- Express\*
- Node.js\*

### Data base

- SQLite

### Git and Github

### Operating System

### Computer Networks

### Data Structure and Algorithm

## InterPersonel Skills

- Problem-solving
- Analytical thinking
- Communication
- Project Management
- PowerPoint Presentation
- Microsoft Office Word

**Location:** Mohali, Punjab, 140413 (Open to Relocation)

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## Education

### Nxtwave Disruptive Technologies

Sep 2022 - Ongoing

Industry Ready Certification in Full-stack Development

### Chandigarh University, Mohali, Punjab, 140413

2020 - 2024

BE (Bachelor of Engineering)\_Computer Science Engineering (CSE) (7.0 CGPA)

### DDPS, Bijnor, Uttar Pradesh, 246701

2019 - 2020

Intermediate\_Other (74.0%)

### St, Mary's School, Bijnor, Uttar Pradesh, 140413

2017 - 2018

Secondary School Of Certificate (79.0%)

## Project

### Chatbot

[project1\\_link](#)

**Technologies used :** HTML, CSS, JS, Bootstrap

An interactive Chatbot developed to enhance the user experience with personalized responses.

- HTML, CSS, and Bootstrap used to create a visually appealing UI for user-chatbot interactions.
- User inputs and chatbot responses displayed dynamically through JavaScript DOM operations and Array methods.
- Relevant responses selected from the chatbot's predefined list of answers based on user inputs.

### Typing Speed Test

[project2\\_link](#)

**Technologies used :** HTML, CSS, JS, REST API Calls, Bootstrap

An application to evaluate and improve your typing speed.

- Utilizes JavaScript and REST APIs to fetch and display the paragraph, and dynamically update the timer.
- Provides a user-friendly interface to display the typing speed and accuracy.

## Countries Search

[project3\\_link](#)

**Technologies used :** HTML, CSS, JS, REST API Calls, Bootstrap

A comprehensive country search tool, providing instant access to the world's countries and their populations.

- Responsive design through the integration of Bootstrap and CSS with asynchronous data retrieval through REST API calls.
- Effortless search functionality through JavaScript event listeners, input elements and Array filter methods.

## Generative AI

[project4\\_link](#)

**Technologies used :** Python, Python Libraries, Modules, Hugging face website dataset

My own chatgpt Copilot names as "Sarvagya" which is capable to provide everything and can fetch details from online sources