DEEPAK PATEL

B.Tech CSE Student | Aspiring Software Developer

📞 9165584409
🔗 https://www.linkedin.com/in/deepak-patel-4a4b942a4
@ dp4779832@gmail.com
📍 nilgiri boys hostel campus-3 ,madhumillon square , indore,452001

SUMMARY

Computer Science undergraduate (6th semester) with hands-on project experience in **web development and software fundamentals**. Strong problem-solving skills and keen interest in learning modern technologies and contributing to team-based projects.

PROJECTS

To-Do List Web Application

📅 06/2025 - 07/2025   📍 indore

"This project helped me understand DOM manipulation, JavaScript logic, and how real-world CRUD applications work."

- • Built a responsive To-Do List web application using HTML, CSS, and JavaScript
  • Implemented add, edit, delete, and task completion features
  • Used browser LocalStorage for persistent data storage
  • Applied DOM manipulation and event handling for dynamic UI updates

Tic-Tac-Toe AI Game (Python)

📅 10/2025 - 12/2025   📍 indore

Built a Python Tic-Tac-Toe game with AI logic to simulate intelligent gameplay.

- • Developed a Tic-Tac-Toe game in Python with an AI opponent
  • Implemented game logic using the Minimax algorithm for optimal moves
  • Designed a user-friendly command-line interface
  • Applied concepts of recursion, decision-making, and game state evaluation

SKILLS

c	c++	java	python	HTML	CSS	JavaScript

MySQL	MongoDB (Basic)	Git & GitHub	VS Code

CERTIFICATIONS

Human Behaviour

NPTEL (SWAYAM) – IIT Guwahati | Feb–Apr 2025

Problem Solving (Basic)

HackerRank

SQL (Basic)

HackerRank

Software Engineer Intern (Role)

HackerRank

C# (Basic)

HackerRank

EXPERIENCE

Project-Based Experience | Academic & Personal Projects 2024 – Present

- Designed and developed responsive web applications using HTML, CSS, and JavaScript.
- Implemented CRUD functionality in projects like To-Do List.
- Integrated REST APIs to fetch and display dynamic data.
- Used Git and GitHub for version control and project management.
- Improved problem-solving skills by implementing efficient logic and algorithms.

EDUCATION

Bachelor of Technology (B.Tech) – Computer Science / IT

Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV)

📅 2023 - 2027   📍 Indore, India

CGPA **7.3** / 10

12th (Senior Secondary)

CBSE | Jawahar Navodaya Vidyalaya

📅 2022 - 2023   📍 Jabalpur, India

10th (Secondary)

Jawahar Navodaya Vidyalaya

📅 2019 - 2020   📍 Jabalpur, India

INTERESTS

💎 **Coding & learning new technologies**

💎 **Tech blogging / problem solving**

💎 **Video editing and creating short-form content (Reels)**

💎 **Playing strategy-based games**

LANGUAGES

Hindi
Native
●●●●●

English
Advanced
●●●○○