VIPIN DESHMUKH

Fourth Year Undergraduate
Computer Science Engineering
Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

deshmukhvipin111@gmail.com
Vipin Deshmukh
deshmukhvipin10
+91- 7987434358

Educational Qualifications

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore   Madhya Pradesh, India
B.Tech, Computer science Engineering, 6.21/10.00 (CGPA)   *October 2021 - July 2025*
Govt Excellence Bal Vinay Mandir, Indore   Madhya Pradesh, India
MPBSE, Class - XII: 70.4%   *2019 - 2021*
Govt Excellence Bal Vinay Mandir, Indore   Madhya Pradesh, India
MPBSE, Class - X: 73.8%   *2018 - 2019*

Skills

- **Programming Languages**: C++, JavaScript, Java, Python
- **Software**: MATLAB, MySQL
- **Operating System**: Windows, Unix
- **Relevant Skills**: Data Structures and Algorithms
- **Frameworks and Tools**: HTML, CSS, Bootstrap
- **Programming Tools and IDEs**: Git, GitHub, VS Code, Jupyter Notebook

Relevant Courses

Cloud Computing   Enhancing Soft Skills and Personality   MATLAB – Beginners

MATLAB – Advance Your Career with MATLAB Programming

Projects

Muscle Forge   November 2022
HTML, CSS, JavaScript
- In this project I created a Landing Page **Muscle Forge (A GYM Fitness Responsive Landing Page)**. I used **HTML** to add tags, icons, and images to the website. **CSS** was used to enhance its visual appearance, improve user experience, and ensure consistency across different web pages. **JavaScript** was used to enhance interactive elements, Form Handling, User Engagement, performance and customization.

Online Auction System
Frontend: - *HTML, CSS, JavaScript,* ***Backend: -*** *Python,* ***Framework: -*** *Django,* ***Database: -*** *MySQL*   *May 2024*
- This was a team project in which I can work on Frontend part for Designing responsive and interactive UIs using **HTML**, **CSS**, and **JavaScript**, ensuring seamless user experiences across devices. Built dynamic auction listing pages with real-time updates for bid statuses and countdown timers, enhancing user engagement. Integrated real-time bid functionality and live updates with JavaScript, improving bid accuracy and user satisfaction.

Achievements

- **National Talent Search Exam (NTSE) Scholar (Stage-1)**   January *2019*
- Cracked **JEE – Mains**   June 2021
- Successfully Completed **Google Cloud Carrer Practitioners Program**   May 2023
- Successfully participated in the **Technical Quiz Contest** of **Kaushal 5.0**, organized by the **Computer Society of India (CSI)**   October 2023

Positions of Responsibility

- **Core Team Member, Spandan,** (Inter College Technical Fest of SVVV Indore)   *December 2022 March 2023*
- **Volunteer** for the **Prakriti (Citizen Science Initiative Program)**, organized by **Madhya Pradesh State Biodiversity Board** and **Bhopal Birds.**   *March 2018 January 2019*