



Nilesh Choudhary

Web Developer

Experienced software developer with a hands-on approach, proficient in multiple programming languages and frameworks. Proven track record in designing, developing, and implementing innovative and efficient software solutions.

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EDUCATION

MASTER OF APPLICATION D.Y.PATIL UNIVERSITY PUNE

08/2022 - 08/2024

, Cgpa

• 8.2

Bachelor Of Computer Science

Devi Ahilya Vishwavidyalaya University, Indore

06/2018 - 06/2021,

Marks

• 74%

HSC

Subhash Higher Secondary School

07/2017 - 07/2018,

Percentage

• 82%

SSC

Sant Gyaneshwar School

07/2015 - 07/2016,

Percentage

• 72%

Work Experience

Web Developer

Digi Daftar Pvt Ltd , Pune (Maharashtra)

September-2024 To August -2025

- Built and maintained responsive websites & web apps using HTML, CSS, JavaScript, and WordPress.
- Improved app performance by 30% through bug fixes and feature implementations.
- Designed and integrated RESTful APIs, enhancing data flow.
- Contributed to a website redesign, increasing user engagement by 20%.

ORGANIZATIONS

Member placement coordinator teams (01/2023 - 05/2023)

As a placement coordinator, I manage team efforts to secure job placements. I facilitate communication between team members and employers, ensuring successful matching of candidates with suitable opportunities.

WORKSHOP

Participate in the See-Infotech workshop.

SKILLS

HTML

CSS

JavaScript

Bootstrap5

WordPress

React.js

PostgreSQL

My-SQL

Basic Node.js

PHP

PERSONAL PROJECTS

Food Website:-

A food website is built using HTML for creating the structure of pages, CSS for styling layouts, colors, and fonts, and JavaScript for adding interactive features like menus, search, sliders, and animations. These technologies work together to create a responsive, attractive, and user-friendly food ordering or recipe website.

Recipe-Finder website:-

A Recipe-Finder website uses HTML to structure recipe pages, CSS to style the layout and make it visually appealing, and JavaScript to add interactivity. JavaScript handles searching, filtering recipes, updating results instantly, and improving user experience. Together, these technologies create a responsive, user-friendly recipe browsing platform.

Hotel room booking website:-

Hotel room booking websites use HTML to structure pages, CSS to design layouts and visuals, and JavaScript to add interactivity like date selection, room search, and form validation. These technologies work together to create a smooth, responsive, and user-friendly interface for customers to browse rooms and complete online bookings.

CERTIFICATION

Software Development Course from Qspiders

(08/2021 - 08/2022)

I have completed a 1 Year full-time graduate diploma course offered in the offline mode by the Y Qspiders Center, Pune, the authorized training center of Software Development Course, Qspiders Wakad Pune.

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Travelling

Creativity

Music

Cricket