

Harshal Vijay Chinchole

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Summary

"I have recently completed a Post-Graduate Diploma in Advanced Computing (CDAC). And done my graduation (BE) in Mechanical Engineering. Through Cdac program, I have developed strong IT and technical skills. I am eager to start my career, leveraging my knowledge in programming, software development, and problem-solving to contribute to innovative and impactful projects. With a passion for learning and teamwork and ready to take on new challenges in a technology-driven environment."

Skills

- Programing Languages : Java, C#, Html, CSS, JavaScript
 - Framework : SpringBoot, React.js, Microsoft.Net, Hibernate, J2EE
 - Databases : MySQL, SQL
 - Design : Figma
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Experience

Front-End Developer | ABS TECHNOSOFT Nashik.

Mar 2023 - Feb 2024

- One year of experience as a Front-end developer, where worked on designing, developing, and maintaining websites and web applications
 - Proficient in HTML, CSS, JavaScript
 - Produced websites compatible with multiple browsers.
 - Created powerful Content Management Systems to serve as interface for client.
 - Coded using HTML, CSS, and JavaScript to develop features for both mobile and desktop platforms.
 - During this time, I collaborated with teams to implement user-friendly designs
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Education

Post-Graduation – PG-DAC • MET Institute of Information Technology, Mumbai

Aug 2024 – Feb 2025

(Center for development of advance computing)

Diploma in Advance Computing – DAC • Percentage: 46%

Bachelor of Engineering - BE • Sandip Institute of engineering and management, Nashik

Aug 2019 - Aug 2022

(Savitribai Phule Pune University)

Mechanical Engineering • CGPA: 9.04

Diploma • Matoshri Asarabai polytechnic, Eklahare, Nashik

Jul 2016 - Jun 2019

Mechanical Engineering • Percentage: 76.18%

Crime Reporting System

The Crime Reporting System is a web-based application designed to streamline the process of reporting, managing, and tracking criminal incidents. Built using Spring Boot, Hibernate as ORM (Backend), JSP (frontend) and MySQL (Databases). The system provides a robust, scalable, and secure platform for citizens, law enforcement agencies, and administrators to collaborate effectively.

Key Features:

- Online Crime Reporting: Citizens can register complaints securely from anywhere.
- Anonymous Reporting: Ensures the safety of whistleblowers and informants.
- Status Tracking: Enables complainants to track the progress of their reported cases

Weather API Project

A **Weather API Project** is a web-based application that fetches real-time weather data from an API (such as OpenWeatherMap, Weather API, or AccuWeather) and displays it to users.

- Location-based Weather: Users can enter a city name or use geolocation to get weather details
- Current Weather Conditions: Temperature, humidity, wind speed, and weather descriptions (sunny, rainy, etc.).
- Forecast Data: Displays hourly or daily weather predictions.
- User-friendly Interface: Built using HTML, CSS, and JavaScript for a clean UI.
- API Integration: Uses JavaScript (Fetch API/AJAX) to retrieve and process weather data.

Certification and Awards

UI/UX Design with Figma Udemy-Online platform.	Mar 2025 - Mar 2025
Preparatory Course for Entrance Exam At Sunbeam Infotech Pvt. Ltd., Pune	Mar 2024 - May 2024
Web Design & Development Programing At Sparhasoft Technologies Nashik	Sep 2022 - Mar 2023