


Nishchay Bhardwaj

Full Stack Web Developer

Experienced technologist adept in Full Stack Web Development and Software Engineering. Demonstrated success in spearheading innovative projects across diverse domains, with a focus on driving technological advancements and delivering impactful solutions.

Contact

 Pune, Maharashtra

 nishchaybhardwaj1.9@gmail.com

 +919325046223

 [LinkedIn](#)

 [GitHub](#)

Education

BRACT's Vishwakarma Institute of Information Technology, Pune

B.Tech (CS-AI) Oct 2022 – May 2026

CGPA : 8.84

Asian College of Science and Commerce, Pune

12th Standard Apr 2020 – May 2021

80%

Expertise

• Programming

C, C++, Java, Python, HTML, CSS, JavaScript, VB .NET

• Frameworks/Libraries

Python: Numpy, Pandas, Sklearn, Tensorflow
Javascript: Node, Express, React, jQuery

• Databases

MySQL, MongoDB

• Soft skills

excellent on verbal, attention to details,
organisational skills, teamwork, leadership,
problem solving skills, critical thinking,
management skills

Language

- English
- Hindi
- German

Work History

○ Skolar

2022 - 2023

Software Developer Intern

- Participated in a comprehensive online internship program focused on Full Stack Web Development.
- Developed and implemented web solutions using technologies including HTML, CSS, JavaScript, and Node.js.
- Gained hands-on experience in both frontend and backend development, contributing to project success.

○ Automatic Electric

Ongoing

Front End Development Intern

- Designing and developing frontend solutions using VB .NET (Forms), focusing on intuitive user interfaces and seamless navigation.
- Assisting in back end management tasks to ensure smooth data operations and optimize system performance.

Projects

○ Car Rental Service | Python, Tkinter, MongoDB

~ March 2022

- Implemented user-friendly features allowing selection of car models from various companies and renting based on fixed pricing, streamlining the booking process for users.

○ Weather Project | NodeJs, MongoDB, HTML, CSS

~ March 2023

- Created a Weather Project utilizing Node.js for back end development, MongoDB for database storage, and integration of weather APIs.

○ Library Management System | HTML, CSS, JavaScript

~ Dec 2022

- Developed a Library Management System website utilizing HTML, CSS, and JavaScript, enhancing user accessibility and organizational efficiency for library resources.

○ Portfolio | HTML, CSS, JavaScript, Bootstrap

~ Jan 2024

- Crafted a dynamic portfolio website using HTML and JavaScript, smoothly integrated with a JSON API to showcase my professional journey with seamless user interaction and data retrieval.

Certifications

○ Microsoft Certified for Getting Started with Web Development

○ Skolar Certified for Full Stack Web Development

Achievements

- Active Participation in Coding Ninjas' Code Combat 3.0 event.
- Participated in Smart India Hackathon