

# Nishant Hambir

## Frontend Developer

BE. IT Engineering

Mobile No: +91 8080744838.

LinkedIn: <https://www.linkedin.com/in/nishant-hambir-6948b6225/>

GitHub: <https://github.com/hambirNishant>

---

## EDUCATION

Trinity College of Engineering and Research, Pune Bachelors of Engineering, Information Technology.	CGPA:8.02.	2019-2023
Jijamata High School & Jr College Higher Secondary School. (XII)	Percentage:56.00%.	2018-2019
Mavdi Pimpri Highschool Pimpri Secondary School Class. (X)	Percentage:79.00%.	2016-2017

---

## SKILLS

- Java (JVM)
- React JS
- HTML CSS
- JavaScript
- Bootstrap
- Mongo dB
- Data Science
- Node JS

---

## PROJECTS

- **Ecommerce Website Clone (Amazon) (2023)**  
Technologies and Languages - React.js, HTML, CSS  
Developed an Amazon-inspired eCommerce website clone utilizing React.js and JavaScript, Html, CSS.  
Implemented some special cart feature and navigation bar and to access some feature created a login page.
- **Ecommerce Website (Real-Estate-web) (2023)**  
Technologies and languages: React.js, HTML, CSS, Swiper.js, Node.js  
Developed a Homyz Real-Estate website utilizing React.js and Node.js technology.  
I led a real waste management project, utilizing a tech stack consisting of React.js for dynamic front-end development, Node.js for robust server-side functionality, and Swiper.js for seamless and interactive content navigation. Implemented responsive design using CSS for an optimal user experience. This project showcased my proficiency in full-stack development and my ability to create sustainable solutions for real-world challenges.
- **Multi-People detection though live camera (2022-23)**

Technologies: Machine Learning.

As a part of my academic and professional pursuits, I successfully led a project. This innovation solution aimed to detect multi people through live camera using YOLO algorithm.

- **Vehicle Management System (2022-23)**

Technologies: HTML, CSS, Java, MySQL

We had developed a website that connects with the database, so the user retrieves the particular vehicle information of vehicle in these we had used technologies such as HTML, CSS and for backend Java and MySQL database.

---

## CERTIFICATION

- Completed a Data Science course of MITU Skillologies in December 2020.
- Completed a MERN Stack course of IT Education Center in December 2023.

