# Hitesh Patidar

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https://github.com/hiteshpatidar009

## Career Objective

Aspiring software engineer with a strong foundation in computer science, specializing in Web Development. Passionate MERN Stack developer skilled in building scalable applications using technologies like React, Node.js, MongoDB, and Express.

## Education

B Tech (Bachelor of Technology in Computer Science)                                          2025
**Lakshmi Narain College of Technology Science (LNCTS)**
GPA: 7.00

**XII (PCM)**                                          2021
**Universal Academy Senior Secondary School, Ujjain**
70 %

**X**                                          2019
**Universal Academy Senior Secondary School, Ujjain**
68 %

## Technical Skills

- **Web development framework:-** MongoDB • Express • React • Node.js
- **Web Technology:-** • HTML • CSS • Bootstrap • jQuery • JavaScript
- **Data management** • My SQL • MongoDB
- **Programming Languages :-** • Java • JavaScript • C++ • C

## Internship Experience

**INTERNSHIP AS A MERN DEVELOPER AT** YPSILON IT SOLUTIONS PRIVATE LIMITED            Dec 2024 − M a y 2025

- Experience in developing web applications using Node.js.
- Knowledge of client-side JavaScript framework ReactJS.
- Experience with MongoDB database operations.
- Creating a RESTful service with NodeJS and Express.
- Understanding of HTML, CSS, JavaScript, jQuery, Bootstrap.
- Knowledge of C and C++ programming language.
- Experience in designing, developing, and testing UI for web applications.

## Projects

**Spices-store**                                          https://github.com/hiteshpatidar009

**Description:-** The project aims to streamline the process of managing an online spice store, making it efficient for both customers and business owners. It also serves as a practical application of MERN stack technologies, offering valuable hands-on experience in full-stack development.

   **Technologies Used:**

- Frontend:-  React, HTML, CSS, JavaScript, Tailwind CSS

- Backend:-Express,  NodeJS

- Database:-MongoDB

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**Blood Donation  Platform**                              https://github.com/hiteshpatidar009

**Description:-** The Blood Donation Platform is a web-based application designed to bridge the gap between blood donors and recipients by providing a seamless and efficient system for blood donation. find compatible blood donors in real-time.

   **Technologies Used:**

- Developed using the MERN stack ( React, Node.js)

- Frontend:-React , Daisy Ui, HTML, CSS, JavaScript

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   **E-Commerce**                                         https://github.com/hiteshpatidar009

**Description:-** A full-featured e-commerce web application that enables users to browse, search, purchase products securely. Includes features like user authentication, cart management, and order tracking for a seamless shopping experience .

   **Technologies Used:**

- Frontend:- React, HTML, CSS, JavaScript

- Backend:-Express , NodeJS

- Database:-MongoDB

## Certification

- Internship from Ypsilon IT Solutions  PVT LTD, Indore
- Mernstack Technology Training from  Universal Informatics-Indore.

## Declaration

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.

**Date:-**                                                **Hitesh Patidar**