

JITENDRA PATIDAR

Indore (M.P.) 452010

+91-7225994540 | jitenpatidar0112@gmail.com | [Linkedln](#) | [GitHub](#)

Career Objective

To secure a challenging position as software developer in IT industry with technical knowledge for organization growth and also can upgrade my other technical and soft skills.

Academic Record

- B. Tech (Computer Science and Engineering) from Mahakal Institute of Technology (RGPV), Ujjain, with a CGPA of 7.53 in 2024.
- Senior Secondary School Certificate from the Board of Secondary Education, Bhopal, M.P., from St. Stephen H.S. School, Ratlam, with a score of 69.8% in 2020.
- High School Certificate from the Central Board of Secondary Education from Noble International Academy, Ratlam, with a CGPA of 9.8 in 2017.

Projects

1. EduNest

- The **EduNest** is School Management System is a web-based application built using the MERN stack. It aims to streamline school management, class organization, and facilitate communication between students, teachers, and administrator. The system supports three user roles: Admin, Teacher, and Student. Each role has specific functionalities and access levels.
- Tools and technology used: - ReactJS, MaterialUI, Redux, Node.js, Express.js, MongoDB, VScode

2 Weather-Application

- Weather-Application a web application that provides real-time weather information for your searched area. It allows you to view the current temperature, wind speed, humidity, and cloud cover. Weather-Application ensures that users stay informed about the weather conditions wherever they want go.
- Tools and technology used: React.js ,Css, SheCodes Weather API, VScode.

3 Cafeteria

- Cafeteria is an desktop application designed for order management and billing processes. It simplifies takes order and handling payments., ensuring efficient and accurate service for food service establishment.
- Tools and technologies used: Java, Java Swing, MySQL, JDBC, Apache NetBeans.

Skills:

- **Programming Language:** Core Java, JavaScript
- **Frameworks :** React JS, NodeJS, ExpressJs, Bootstrap, MaterialUI
- **Databases:** SQL, MongoDB
- **Development Tools:** GitHub, Apache NetBeans, Visual Studio Code.
- **Soft Skills:** Communication Skills, Leadership Qualities, Team work

Internships:

1. 10-day internship in 'Web Design' at Universal Informatics, where I gained knowledge about frontend development and practical experience in HTML, CSS, and JavaScript.
2. 12-day internship in 'Core Java' at Jobsense, where I learned core Java concepts and completed a mini project (Desktop Application) using Core Java, MySQL, and Swing for practical implementation.
3. 1-month internship in 'Web Design and Development' at Oasis Infobyte, where I completed three tasks:
(i) Landing Page, (ii) Personal Portfolio, (iii) Temperature Converter Website.

Certifications:

- Certificate in Java (Basic), HackerRank.
- Certificate in SQL (Basic), HackerRank.
- Certificate of Participation in Coding Competition by Coding Ninjas.

Responsibility / Extracurricular:

- Coding club member at Mahakal Group of Institutes in 2023.
- Volunteered in the "Deepotsav" event, a genius world recordholder celebration during Mahashivratri, where over 1,800,000 Diyas were lit.