

# Narendra Patidar

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## Summary\_\_\_\_\_

Software professional with 1+ year of experience in web development domain. Experienced in development of platforms for business features. Well versed in software engineering practices such as coding, testing, code reviews etc .Ability to learn new softwares and technologies quickly. Capability to work in teams by providing valuable support.

## Work Experience\_\_\_\_\_

### Software Engineer(Backend)- Web N Soft Solution Pvt. Ltd.:

March'22-May'23

#### Tritorc

- Developed a feature which allows gas pipeline product and provide for customer.
- Job Provide for a Engineer.
- Tool and Technologies used:- Php, Laravel, Html, CSS, Bootstrap, My Sql , Java Script

### Happy Hour Restaurants (HHR)

- Developed a feature which allows online event and table booking in restaurants.
- Developed for a online food booking and food delivery of purchase in restaurants.
- Developed a feature which allows sales users sell ticket of customers and take a commissions which restaurant for ticket sells.
- Tool and Technologies used:- Php, Laravel, Html, CSS, Bootstrap, My Sql , Java Script, JQuery

### E-Latih

- Developed an e-leaning platform website for a online study.
- Developed a feature which learner users purchase courses and online class attend for learn.
- Developed a feature which create a corporate company and learner users admission in this company. This company Provide study material provide for learner users.
- Tool and Technologies used:- Python, Django, Html, CSS, Bootstrap, My Sql , Java Script, JQuery

### Software Engineer(Backend)- Hacker Kernel :

June'23-Present

#### Trusted-Clinic

- The Trusted Clinic is a state-of-the-art healthcare facility dedicated to providing high-quality medical services to our community.
- Developed an online platform that facilitates communication between doctors and patients for medical consultations.
- Tool and Technologies used :- Python, Django, Html, Css, Java Script, Ajax

### Collage Project E- learning

- Developed an e-leaning platform website for a online study.
- Developed a feature which learner users purchase courses and online class attend for learn.
- Tool and Technologies used:- Git, Python, Django, Html, CSS, Bootstrap, SOLlite

## Education\_\_\_\_\_

**Master of Computer Application(CA) – 7.78 (3<sup>rd</sup> sem )**  
Scope College Of Engineering, Bhopal, Madhya Pradesh-2023  
**Bachelor Of Science(CS) – 61.32%**  
Advance Collage, Indore, Madhya Pradesh-2019

**Class XII (State Board)- 82.4%**  
Excellence School, Shajapur-2016

**Class X (State Board) – 84.6%**  
Christ Jyoti Convent High School, , Berchaa-2014

## Achievements & Awards\_\_\_\_\_

- Certificate of training in Python profile from Naresh I Technology Institute, Hyderabad

## Tools & Technologies\_\_\_\_\_

- Programming Languages :-C, Python, **Php**, Javascript(js),

- Frameworks :-Django, Laravel
- Web Development:-HTML, CSS, Bootstrap,Jquery
- Databases :- SQLite and MYSQL