



# MAYUR PATIL

## ASPIRING .NET FULL STACK DEVELOPER

A highly motivated and dedicated fresher with a strong foundation in .NET development. My passion for coding and problem-solving, coupled with a commitment to continuous learning, has enabled me to acquire valuable hard and soft skills in the field.

## Contact

### Phone

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### Address

Jalgaon Maharashtra

### LinkedIn

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## Education

2023

### Godavari College Of Engineering

Bachelor of Technology (Computer Engineering) CGPA - 7.75

2021

### Smt. Sharchchandrika Suresh

### Patil Institute of Technology

Diploma in Information Technology 63.60%

2015

### SS V Joshi High School

SCC 60.6%

## Expertise

- C # Programming
- ASP .NET
- React JS
- Database SQL
- HTML
- CSS
- JavaScript

## Language

English

Marathi

Hindi

## PROJECT

### 3 Months

#### E-Commerce Website

An e-commerce website project involves the development and implementation of an online platform where businesses can showcase and sell their products or services to customers over the internet. Key features typically include a user-friendly interface for browsing products, a secure and efficient shopping cart system, payment gateway integration for seamless transactions, and an administrative panel for managing products, orders, and customer data. The project may also encompass aspects such as inventory management, order tracking, and customer support functionalities. Successful e-commerce websites prioritize a responsive design for accessibility across various devices and focus on security measures to protect sensitive customer information. Overall, the goal of an e-commerce website project is to create a reliable and user-centric platform that facilitates online transactions and enhances the shopping experience for both businesses and consumers.

### 6 Months

#### Auto Prescription System Management

An auto-prescription system is a software solution designed to automate and streamline the process of generating prescription orders for healthcare professionals. This system typically integrates with electronic health records (EHR) and employs algorithms to assist physicians and other healthcare providers in prescribing medications based on patient information, medical history, and relevant clinical data. The system may include features such as drug interaction checks, dosage recommendations, and adherence to medical guidelines. By automating the prescription process, this system aims to reduce errors, improve efficiency, and enhance patient safety. Additionally, some auto-prescription systems may have functionalities for electronic transmission of prescriptions to pharmacies, contributing to a more seamless and secure healthcare workflow.

## Courses

I Am Learning In .Net Full Stack Developer  
In Naresh I Technologies From Hyderabad

## Personal Details

### DOB

02 Feb 1999

### Gender

Male

### Nationality

Indian

### Material Status

Unmarried