

# Rutvik Patel

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## OBJECTIVE

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I'm a .NET Developer with experience in software development. I am currently aspiring to be a full time Full-Stack Developer. I am also open to work with JavaScript I'm highly motivated and value perseverance, teamwork, and dedication.

## WORK EXPERIENCE

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### Junior ASP .NET Developer Xcellence-IT

Delivered Payment Integration solutions using RazorPay & Cybersource. Developed custom plugins, including a Pagebuilder using GrapesJs, showcasing extensive expertise in NopCommerce. Provided client support, resolving complex bugs efficiently.

08/2023 - Present SURAT, GUJARAT, INDIA · ON-SITE

### Intern ASP .NET developer Xcellence-IT

During my internship, I acquired significant expertise in NopCommerce's architecture, specializing in constructing multiple plugins like GSTPlugin, MostViewed Product, and SliderPlugin. Additionally, I delved into ViewComponents, ActionFilter, and gained a deep understanding of MVC.

12/2022 – 08/2023 SURAT, GUJARAT, INDIA · ON-SITE

## TECHNICAL SKILLS

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Category	Tools & Technologies
Programming Languages	C, C++, C# & JS
Analytical Skills	OOPs, DBMS
Configurational Tools	GitHub, GitLab & TortoiseGit
Front-End	CSS, HTML and JS(React)
Back-End	C#, NodeJS, ExpressJs

## PROJECTS (latest first)

Sr No.	Project Title	Tool/Language	Description
1	Netflix Clone	MERN	Currently developing a Netflix clone using the MERN (MongoDB, Express.js, React.js, Node.js) stack. The project involves replicating the functionalities of Netflix, including features such as user authentication, content categorization, recommendation algorithms, and video streaming capabilities.
2	All-in-One Fitness WebApp	FE - .Net Framework 4 BE - ASP.NET 7.0 DB – SQL Server	The system aims to offer a range of features and functionalities that cater to the diverse needs of users, including personalized diet plans, daily exercise videos, and progress tracking tools.

## EDUCATION

Qualification	Institute	Duration	Score
MCA	Chandaben Mohanbhai Patel Institute of Computer Application   <b>Charusat University</b>	2021-2023	Cgpa – 6.74
BCA	Parul Institute of Computer Application   <b>Parul University</b>	2018-2021	Cgpa - 6.84

## SOFT SKILLS

- Problem solving & critical thinking
- Multitasking
- Time management