



# Pratiksha Chatne

Analyst/Software Engineer

**Base Location:** Mumbai

**Email ID:** pratiksha.chatne@capgemini.com

**Mobile No:** +91 9766591040

**Grade:** A4



## Education and certification

Master of Science Computer Science.

## Skills

D365	Finance And Operation.
Python	Basics, OOPS, File Handling, Modules like NumPy, Pandas
Database & RDBMS	SQL Basic, My SQL Basic And Advanced Using SQL Server
UI Technology	HTML5, CSS, JavaScript
C#	Basics, OOPS, Exception Handling , Collections & Generics, Delegates, Events
Angular	Basic, Components, Services, Modules, Routing, Forms & Validation, Testing
.NET Framework	ADO.NET with Entity Framework And LINQ, ASP.NET with MVC5, ASP.NET CORE WEB API.
Add On Skills	Communication, Team management
Tool	Git, GitHub



## Strengths

### Full Stack Developer

- Completed Dynamic 365 Training for Finance and Operation.
- Hands on experience in creating Legal entity, number sequence, chart of accounts, fiscal calendar, general ledger, fixed asset and account payable etc.
- Practical understanding of **RDBMS** concepts using SQL Server.
- Good in developing Web pages using HTML5, CSS.
- Hands on experience & understanding of **SQL & MY SQL**.
- Proficient in creating **Single page Web** Application in **Angular** with Authentication with routing.
- Hands on experience on **C#, ADO.NET, LINQ, Entity Framework, SQL Server, ASP.NET MVC5 With WEB API, ASP.NET Core WEB API.**



## Achievement

- Successfully completed Certification Program in Azure FundamentalAz-900.
- Successfully completed Certification Microsoft Azure Administrator Az-104.
- Successfully completed Certification Azure Developer Az-204.
- Successfully completed Certification Agile Software Development.
- Completed Training Microsoft. Net Core and
- Completed Python programming course by Seven Mentor.

### Technical Projects:

- Feedback System (Course Project)
- Railway Reservation System (Case Study Project)

**Case study** of Railway Reservation System along with API Gateway, Swagger, responsive UI with HTML5, CSS, Bootstrap and Angular used as User Interface.

Check out my work on GitHub



<https://github.com/tech-pratiksha>