

# Priyanka Kumari

## DotNet Developer



### Contact

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#### Address

Pune

### Education

2019-2022

**B.Tech (CS)**

Rajasthan university (SKIT COLLEGE)

2016-2019

**Diploma (CS)**

SLIET (Punjab)

### Expertise

Languages: C, C++, C#, Java

Frameworks: Dotnet, Dotnet Core, ASP.Net, ASP.NET Core, MVC, Entity Framework,

- Entity Framework Core.
- Database: My SQL, Postgres SQL.
- Designing: Html, CSS, Bootstrap (Basics)
- Microsoft Office (PowerPoint, Excel, Word)
- Software for Task Management:
- Jira Board
- Software's for Database:
- PgAdmin, SSMS.
- Software's for Coding:
- Visual Studio, Visual Studio Code.
- Continuous Integration Tools:
- Jenkins, Codeway.
- Version Control Tools:
- Git Bash, GitHub. • command-line shell: PowerShell

### Language

English

Hindi

A self-motivated, goal-oriented experienced Jr. Software Engineer who has hands-on experience of working as a Dotnet Developer along with an in-depth knowledge of Software Development with expertise in various frameworks; robust problem-solving skills and proven track record of creating & designing Software in a Test-driven environment; seeking a relevant opportunity in a growth oriented company where I can optimize my skills in Development to the advantage of the company, simultaneously having the scope to develop my own skills & grow as an engineer.

### Experience

#### In Time Tec Visionsoft Pvt. Limited

**02/2022 -02/2023**

Total 1 year of experience, with strong expertise in Dotnet.

- Worked on creating REST API's in .Net Core .
- Worked on MVC, Web API.
- Resolved live Issues and defects.
- Did deployment through CI/CD pipelines Jenkins and Code way.
- Database side work on MySQL, PostgreSQL, SSMS and dapper in C# side.
- Used GitHub and Bit Bucket for code hosting platform for version control and collaboration.
- Worked on REST API's.
- Client interaction regarding demo, queries, requirement gathering, etc.
- Covered Unit Test Cases while writing the code using X-Unit framework.
- Creating views in MVC using HTML, CSS, Bootstrap.
- Did Code-review as per coding standards and principles.
- Followed Clean Code by Robert C. Martin
- Part of Learn and Grow sessions in In Time Tec.
- Attended Design Thinking Workshop organized by company.
- Done Testing using SOAP UI.
- Used AWS service.
- Used Jira Board for task planning.
- Done API Testing using Postman and swagger.
- Worked on Git commands in Git bash.
- Followed Repository Pattern and 3 Layer Architecture in Code
- Used Database First, Code First approach.
- Used Entity Framework and Entity Framework Core

#### Projects:

- E-Learning System in ASP.NET Core
- Asset Management System (Console Application, Using framework: Dotnet Core, ASP.NET, ASP.NET Core, MVC)
- OTP System in Java
- Air Product digital ci

#### Internships/Training:

- Udemy: - Drum Kit, Role-Front-End Development drum kit project, I used HTML, CSS, JQUERY & DOM. It produces various drum sound on clicking or pressing keyboard keys. We can produce different sound effect it.
- Online Food Ordering: - Website, this is an online platform for users to order food.
- Dice Game: - Check out this dice game, made with html, CSS, JavaScript & Bootstrap. Keep reloading the page to generate a random number on the dice and it will show winner or draw in case the number on the dice are same.

#### Certifications and Awards:

- AWS Microsoft Certification
- Web Development
- National Conference -2018
- C++
- On HackerRank,30 days coding, got 5 star
- On HackerRank, Problem solving, got 4 star
- Internshala student partner of college in 2018
- Managed and coordinator of seminars in college
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