

PRATIK SATISH SUTAR

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SKILLS

Backend: ASP.NET Core, C#, Entity Framework Core

Frontend: Angular 14+, TypeScript, RxJS, HTML5, CSS3, Bootstrap, JavaScript

DevOps & Cloud: AWS (EC2, S3, IAM, VPC, CloudWatch), Docker, Terraform, Git, GitHub

Database: Microsoft SQL Server, PostgreSQL, SSMS

Tools & Platforms: Postman, Visual Studio, Visual Studio Code

EDUCATION

• 2019 - 2021

Master of Science (Computer Applications)

Modern College Of Arts, Commerce And Science , Shivajinagar, Pune
Percentages - 85.90%

• 2015-2019

Bachelor of Science (Computer Science) Fergusson College , Pune CGPA - 8.01

CERTIFICATIONS

- Developing UI and CRUD operations with Angular Framework
- C# Full Stack development with Angular and ASP.NET
- HTML Training by Spoken Tutorial Project, IIT Bombay

LANGUAGES

- English (Fluent)
- Marathi (Native)
- Hindi (Fluent)

PROFILE SUMMARY

Results-driven Software Developer with 3.2 years of experience in ASP.NET Core, C#, SQL Server, JavaScript, and Angular. Skilled in AWS (EC2, S3, IAM, VPC, CloudWatch) and DevOps tools like Docker, Terraform, and Git for CI/CD automation.

WORK EXPERIENCE

• Wipro Ltd. Associate Consultant (NOV 2021- FEB 2025)

• Technologies Used:

- ASP.NET Core, C#, SSMS, SQL, Angular 14+, HTML, CSS, JavaScript, Python, Linux, AWS (EC2, S3, RDS, CodePipeline), Terraform, Docker

• Key Responsibilities:

- Developed and maintained 3 live enterprise web applications, ensuring high availability and performance.
- Collaborated with senior developers to enhance UI components using Angular and update APIs in ASP.NET Core.
- Handled bug fixing, change requests, and minor feature development across backend (C#, SQL Server) and frontend (Angular).
- Wrote and optimized SQL queries and stored procedures to resolve data issues.
- Managed infrastructure provisioning using Terraform to define and deploy AWS resources.
- Containerized application components using Docker and integrated deployment into the AWS CodePipeline CI/CD process.
- Automated operational tasks and monitoring scripts using Python to enhance system stability and maintenance.
- Participated in code reviews, unit testing, and performed deployments in a Linux server environment.

• Key Achievements:

- Accelerated Deployment Cycle by implementing Docker containerization and integrating automated deployment workflows using AWS CodePipeline and CodeBuild, resulting in faster, more reliable releases.
- Reduced Infrastructure Drift by utilizing Terraform for Infrastructure as Code (IaC), successfully defining and managing core AWS resources (EC2, RDS, Networking) across multiple application environments.
- Enhanced Application Performance by developing queries/stored procedures, resolving data issues.
- Contributed to High Availability by performing consistent support and managing bug fixes and change requests efficiently.

• Independent Projects .NET Full Stack Developer (FEB 2025 - June 2025)

• Technologies Used : ASP.NET Core Web API, Angular, SQL Server, Git, Entity Framework Core, AWS (EC2, S3, IAM, VPC, CloudWatch), Docker, Terraform.

• Key Responsibilities :

- Designed and developed a full-stack application using ASP.NET Core Web API (RESTful services) and Angular for managing inventory, billing, and invoices.
- Used SQL Server for data persistence and Entity Framework Core for ORM.
- Applied layered architecture and Git for version control.

• Key Achievement :

- Full-Stack Development Exposure.
- REST API Design & Integration.
- Problem Solving & Debugging.
- Implemented cloud-based deployment and CI/CD automation.