

JENISH KUBAVAT SOFTWARE DEVELOPER

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🐙 Jenishkubavat

📄 SUMMARY

.NET & MERN stack specialist with proven expertise in web applications and RESTful APIs. Reduced response times by 40% through database optimization. "Rising Star Award" recipient.

Technical: .NET Core, C#, React, Node.js, MongoDB, SQL Server, AWS, Docker, Microservices

📁 EMPLOYMENT

The Sunflower Lab

Software Developer

06/2024 – Present | Baroda, Gujarat, India

- Architected and implemented a management system (.NET Core, C#) for employee, client, inventory, scheduling, and leave workflows—boosted scheduling efficiency by 35%.
- Built JWT-based auth with role-based access control and real-time chat via SignalR, improving collaboration and security.
- Developed microservices for enrollment and onboarding with automated notifications and document handling.

Junior Software Developer

08/2023 – 06/2024 | Baroda, Gujarat, India

- Developed internal tool streamlining .NET project deployment to AWS using Docker
- Built backend .NET APIs for advanced billing generation system
- Engineered variable pay calculation algorithms in .NET Core with millisecond response times
- Optimized "Get All Support Tickets" API, reducing response time from 10-15 seconds to milliseconds
- Implemented subscription-based rate limiting using Redis cache and AWS Lambda
- Received "Rising Star Award" for exceptional performance, initiative, and significant project contributions

SDE Intern

01/2023 – 08/2023 | Baroda, Gujarat, India

- Led backend development of Sales Sprout SaaS website builder using .NET
- Designed APIs for website creation and analytics features
- Optimized database queries and server responses for improved performance

THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA,

06/2022 – 01/2023 | Baroda, Gujarat, India

Web Developer Intern

- Developed web application that reduced student response time by 30%
- Built interface with Angular.js, integrating with .NET Core API and SQL Server

🧠 SKILLS

PROGRAMMING LANGUAGES

C#, JavaScript, TypeScript, C++, HTML, CSS, SQL

DATABASE TECHNOLOGIES

Microsoft SQL Server, MongoDB, Redis, PostgreSQL

WEB TECHNOLOGIES

RESTful APIs, GraphQL, WebSockets, OAuth 2.0

OTHER TECHNOLOGIES

Redux, Webpack, npm, Yarn, Sass/SCSS

FRAMEWORKS & LIBRARIES

.NET Core, ASP.NET, Entity Framework, React.js, Node.js, Express.js, Angular, Next.js

CLOUD & DEVOPS

AWS, Docker, Azure, CI/CD pipelines

DEVELOPMENT TOOLS & PRACTICES

Git, Visual Studio, VS Code, Agile/Scrum methodologies, Test-Driven Development (TDD)

CONCEPTS

Microservices architecture, Serverless computing, ORM (Object-Relational Mapping), JWT authentication

🎓 EDUCATION

Bachelor of Engineering in Computer Science and Engineering,

THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA

06/2019 – 03/2023

GPA: 8.28/10

Relevant Coursework: Data Structures & Algorithms, Database Management, Web Development, Cloud Computing, OOP