

NANDKISHOR PAWAR

.NET FULLSTACK DEVELOPER

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Bhokardan dist. Jalna Maharashtra



SUMMARY

Experienced Full Stack Developer with 2+ years of hands-on experience in software development. Specializes in .NET and Angular frameworks, creating user-friendly applications from start to finish. Skilled in implementing secure logins, integrating payments, and making e-commerce sites run smoothly. Proficient in C#, ASP.NET, ASP.NET MVC, .NET CORE, HTML/CSS, JavaScript, MySQL, SQLSERVER.

EDUCATION

• CLASS XII

SATYASHODHAK COLLEGE

Medium : Science

Year : 2019

Percentage : 77.48%

• GRADUATION

VASANTRAO NAIK COLLEGE

Course : BA (Political Science)

Year : 2022

Percentage : 73.33%

SKILLS

- .Net
- .Net Core
- C#
- Angular
- HTML-CSS
- SQL

Experience - at Deegee software pvt ltd | 3 Jun 2022 - Present

Software Design Engineer (SDE -I)

Project (s):-

1. EQUINE - Horse Riding Service Management : (3 Nov 2022 - Present)

- Developed an application to manage horse riding bookings, payments, and invoicing using .NET for backend and Angular for frontend.
- Implemented IdentityServer4 for secure user authentication and used OIDC Client for managing user sessions.
- Integrated Stripe for payment processing, handling subscriptions and real-time transactions.
- Configured SMTP for email notifications, including booking confirmations and invoice dispatches.
- Created a robust invoice generation system that automatically sends payment receipts to users.

2. CURVATURE APPLICATION HARDWARE RESELLER (SUPPORT) : (3 Nov 2022 - Present)

- Identified and resolved critical client issues in hardware testing applications.
- Unified seven internal applications into a cohesive platform for comprehensive hardware testing.

3. Trend Shopping Application : (3 Jun 2022 - 3 Nov 2022)

- Led the full-stack development of an e-commerce platform using Angular for the front end and .NET Core for the back end.
- Implemented JWT-based authentication to ensure secure user and admin access.
- Enhanced user engagement by integrating SMTP for email notifications and communications.
- Strengthened application security with OTP verification during user login and order processing.
- Applied CQRS (Command Query Responsibility Segregation) pattern to optimize performance and scalability.
- Developed and integrated a payment gateway, enabling secure and efficient transaction processing.