

Pranshu Jaiswal

Software Developer

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PROFESSIONAL SUMMARY

Results-oriented .NET Developer with 3+ years of experience in building web applications and RESTful APIs using .NET Core, ASP.NET MVC, Entity Framework, and SQL Server. Skilled in Java, Spring Boot, JavaScript, Bootstrap, and working in Agile teams. Proficient in database optimization, version control (Git, Jira)

SKILLS

- Programming Languages - C#, Java, JavaScript
 - Frameworks - .NET Core, Entity Framework Core, Spring Boot
 - Web Technologies - ASP.NET Core, ASP.NET MVC, Bootstrap
 - Databases - SQL Server, MySQL, Stored Procedures
 - Tools - Git, GitHub Desktop, Jira, AWS
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WORK EXPERIENCE

• Software Engineer | Amrisk Soft Systems | Nagpur, India | July 2023 - Present

- Developed and maintained web applications using ASP.NET Core, EF Core, and SQL Server. Built REST APIs
- optimized database queries, and collaborated on frontend integration with React and JavaScript.

• Software Trainee-Engineer | Sournaksh Buildsoft Pvt. Ltd. | Nagpur, India | Jun 2021 - Sep 2022

Assisted in developing a Quiz Management System using ASP.NET MVC and SQL Server. Designed and implemented database schemas, wrote stored procedures, and optimized queries for efficient data handling and performance

EDUCATION

CDAC | PG-Diploma In Advanced Computing | Nagpur

Sept 2022 – March 2023 | Score – 70.25%

B.E. | RCET, Bhilai, CG

Graduated 2019 | Score – 72.4%

PROJECTS

FittleBug | June 2023 - Present

- Designed and developed the backend and database for an online cleaning service booking web application using .NET Web API, Entity Framework, and SQL Server
- Collaborated on the React frontend for UI enhancements and feature debugging as needed, ensuring smooth integration with backend services
- Implemented RESTful APIs, optimized database queries, and ensured seamless data flow between frontend and backend components

Dimensis | Jun 2021 - Sep 2022

- Managed and optimized SQL Server database by writing efficient queries and stored procedures to enhance performance
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ACHIEVEMENTS

- Reduced API response time by 40% by optimizing SQL queries
- Integrated a third-party system in a multi-tenant architecture, reducing data inconsistency issues by 70% across 60+ tenants

