

DHANANJAY SAINDANE

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[Linkedin](#) ◇ [Github](#) ◇ [Portfolio](#)

PROFILE

NET Developer with hands-on experience in ASP.NET MVC/Core, SQL, and JavaScript, dedicated to delivering efficient and user-friendly applications, Proficient in developing robust web applications and RESTful APIs, with a strong focus on performance and user experience. Eager to leverage my skills in a collaborative environment to contribute to innovative software solutions.

EDUCATION

Master of Computer Applications (MCA) Sandip University, Nashik CGPA - 7.65	2023 - 2025
Bachelor of Computer Applications (BCA) R. C. Patel Arts, Commerce & Science, Shirpur CGPA - 8.74	2020 - 2023
XII (Science) R. D. M. P. High School & Jr. College, Dondaicha Percentage - 68.77	2019 - 2020
X (General) Nutan High School, Dondaicha Percentage - 79.00	2017 - 2018

SKILLS

Programming Language:

C#, .Net, JavaScript (ES6+)

Database:

MYSQL, SQL Server

Web Technologies:

HTML, CSS, React.js

Frameworks:

ASP.NET MVC (Core & .NET Framework), Web API (NET Core), Entity Framework Core, ADO.NET.

Tools:

Postman, Swagger, Visual Studio

CERTIFICATE

Datacom - Software Development Job Simulation, Datacom, Forage	July 2025
Full Stack Web Development, Udemy	July 2025
KLiC Certificate Course in C programming, MKCL	Dec 2021

PROJECT

Online Food Delivery System:

- Technologies Used: ASP.NET Core, Web API, React.js, MS SQL Server, Entity Framework, HTML, CSS.
- Description: Facilitated seamless food ordering and delivery from local restaurants. Integrated user registration/authentication with JWT. Managed restaurant profiles and menus. Implemented order tracking and multiple payment options.
- Outcome: Enhanced user experience with a user-friendly interface, resulting in increased customer satisfaction and engagement.

Personal Finance Management Application:

- Technologies Used: ASP.NET MVC, Web API, React.js, MS SQL Server, Entity Framework, HTML, CSS.
- Description: Developed a tool for tracking income, expenses, and savings goals. Included features for expense categorization, budgeting, and data visualization to monitor financial health.
- Outcome: Provided insights into spending habits and financial trends, aiding users in achieving financial goals.

SandipEatsNow – Canteen Management System:

- Technologies Used: Python, SQL, Django, HTML, CSS, MySQL.
 - Description: A web-based canteen management system developed for Sandip University to streamline food ordering and inventory management. Students and staff can browse menus, place orders, and track them in real-time. The system enhances operational efficiency and improves the overall experience for both users and canteen staff.
 - Outcome: Successfully optimized the university's canteen workflow, reduced manual errors, and improved service efficiency and user satisfaction.
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DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.