

Dewanand Sharma

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Summary

Highly skilled and experienced full-stack developer with a passion for creating user-friendly and scalable web applications. Expertise in both front-end and back-end technologies, with a proven track record of designing, developing, and deploying high-quality software solutions. Adept at leading and mentoring teams, consistently delivering projects on time and within budget.

Technical Skills

Programming Languages: C#, React.js, Node.js

Frontend Design: HTML, CSS, Bootstrap, JavaScript, jQuery, Ajax.

Databases: SQL Server, MongoDB

Tools: Visual Studio, VS Code.

Professional Experience

Full-Stack Developer Naisthika Tech, Lucknow

February 2023 - Present

As a Full-Stack Developer at Naisthika Tech, I analyze user requirements and with collaborate stakeholders to refine specifications. I design software components, optimize SQL Server databases, and write maintainable code in C#, showcasing strong coding logic and analytical skills.

Education

MCA | International Institute for Special Education, Lucknow | 2021 B.Sc. | Swami Vivekanand Shubharti

University Meeruth | 2018 Intermediate | Pawa Nagar Mahaveer Intermediate College Fazil Nagar | 2013 High

School | Kishan Intermediate College Dhourahara | 2011

Projects

Project Name: On Grid Pump, Farmers Irrigation, Government Project

Duration: 04 Months (15 June, 23 to 17 October, 23)

Technology: C#, Web Form, SQL Server, Javascript, JQuery

Description: The Uttar Pradesh government is promoting the solarization of on-grid connected agricultural pumps and related products. UP Government scheme

Project Name: Online Flat Selling, Farmers And Client

Duration: 04 Months (20 October, 23 to 20 February, 24)

Technology: C#, Web Form, SQL Server, Javascript, JQuery

Description: The online flat selling platform enables efficient property transactions, connecting buyers and sellers for seamless, hassle-free deals.

Project Name: Vidhut Shurksha Nideshalay

Duration: 02 Months (20 February, 24 to 22 April, 24)

Technology: C#, Dot Net Core, SQL Server, Javascript, JQuery

Description: The online lift Government permission system streamlines the approval process for elevator installations, ensuring quick, efficient, and hassle-free permissions.

Project Name: Online Stationary E-Commerce

Duration: 02 Months (22 April, 24 to 28 June, 24)

Technology: C#, Dot Net Core, SQL Server, Javascript, JQuery

Description: The online lift permission system streamlines the approval process for elevator installations, ensuring quick, efficient, and hassle-free permissions..

Project Name: Naisthika-Tech

Duration: 01 Month 24 Days (01 July, 24 to 24 August, 24)

Technology: C#, Web Form, SQL Server, Javascript, JQuery

Description: IT solution companies offer innovative technology services, including software development, cybersecurity, cloud solutions, and system integration for businesses.

Project Name: Ankush InfoTech (Commercial web sites development)

Duration: Pursing (25 August, 24)

Technology: C#, Web Form, SQL Server, Javascript, JQuery

Description: Ankush InfoTech specializes in developing commercial websites, offering tailored solutions to enhance online presence and drive business growth.

Awards and Recognition

The Best Employee at Naisthika Tech, a skilled software developer, excels in innovation, teamwork, and delivering exceptional solutions.

Declaration

I declare that the details above are correct and true to the best of my knowledge.

Signature:
Dewanand Sharma

Date: