Mukesh Jena

.Net Developer

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📍 Noida

in Mukesh Jena

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○ Mukesh Jena

📅 05 Aug 2002

Profile

Experienced .NET developer with a strong background in C#, ASP.NET MVC, ASP.NET Core, and WebAPI. Proficient in building robust web applications and mobile apps using cross-platform technologies like Flutter. Passionate about creating innovative software solutions.

Technical Skills

Web/Mobile Development: ASP.NET Core, ASP.NET MVC, WebAPI, Flutter
Tools & Databases: Git, GitHub, Visual Studio, VS Code, Figma, MS SQL Server, Firebase
Programming Languages: C#, Java

Experience

.NET Developer Trainee
Chetu Inc.

Jan 2024 – May 2024 | Noida

- Gained deep understanding of C# and OOP concepts.
- Mastered MS SQL Server, including commands and stored procedures.
- Learned ADO.NET for database connectivity, query writing, and executing stored procedures.
- Developed proficiency in ASP.NET MVC (.NET Framework).
- Acquired skills in ASP.NET Core and ASP.NET Core Web API.
- Learned N-Layer Architecture design pattern for designing ASP.NET Core applications and APIs.

Software Developer Intern
Web Bocket

- Led the UI design phase for a Point of Sale (POS) software using Figma
- Implemented the design into a functional Android app using XML and Java
- Worked closely with senior developers, gaining insights into project collaboration and teamwork

UI/UX Trainee
Microsoft

Jun 2023 – Sep 2023

- Completed UI/UX training in Figma.
- Enhanced design skills under the guidance of Gyanoholic.

Education

Bachelor of Technology in Computer Science & Engineering
Gandhi Engineering College
2020 – 2024 | Bhubaneswar

12th Grade
NIST Higher Secondary School
2018 – 2020 | Balasore

Projects

Product Management and Payment System
Apr 2024 – May 2024

- CRUD application for product management using ASP.NET Core and N-Layer architecture
- Implemented secure file uploads for product images
- Engineered a custom PayPal integration for seamless transactions
- Created a feature to view payment details by entering IDs
- Implemented data export to Excel for efficient reporting

Basic Social Media Platform
Feb 2024 – Feb 2024

- A social media app using ADO.NET and SQL Server
- Implemented user registration, login, and post creation features
- Designed a profile section with user information and posts, utilizing stored procedures and SQL joins

BrowserX
Sep 2023 – Oct 2023

- Integrated Unsplash API for dynamic backgrounds.
- Utilized InAppWebView for seamless web searches.
- Incorporated NewsAPI for real-time news updates, enhancing user engagement.

Portfolio Website
May 2023 – Jul 2023

- Created a portfolio website to showcase skills, education, and projects
- Built using HTML, CSS, JavaScript, and integrated SMTP.js for real-time email notifications
- Hosted front-end on Netlify for seamless accessibility and high availability