DUPANSHU

Winnipeg, MB

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GitHub | LinkedIn |Portfolio

PROFILE

Software Developer student proficient in C# for backend and JavaScript for frontend development. Recognized for quick learning abilities and strong problem-solving skills. Eager to leverage technical expertise and passion for innovation in a dynamic software development role.

TECHNICAL SKILLS

- Programming Languages: C#, SQL, JavaScript, HTML/CSS
- Libraries & Frameworks: React, .NET, APIs
- Tools & Platforms: Git, GitHub, SSMS, Netlify, LINQ, Notion, Freshdesk

WORK EXPERIENCE

McDonald's Restaurants   **April 2022 to present**
CREW MEMBER

- Providing friendly and efficient customer service, ensuring customer satisfaction and repeat business. Training new crew, increasing team productivity and cohesion.
- Operating POS systems accurately, processing transactions swiftly and reducing wait times by 15%. Preparing food, maintaining quality and freshness, and reducing customer complaints by 20%. Collaborating with team members to maintain cleanliness, improving customer perception.
- Received "Employee of the Month" award twice, recognizing dedication and exceptional service.

RECENT PROJECTS (You can Find most of my projects on GitHub)

ASP.NET MVC + ORM concept + Identity Entity Framework Core – Product-Management: Built with C# and SQL Server using ORM, this project features product management and integrates ASP.NET Core Identity for secure login, logout, and registration functionalities. It offers efficient database handling and user management within a scalable framework.

ASP.NET MVC + SSMS – Eleve-Restaurant: Led a group project to create a restaurant management system using C# and SQL Server with ORM for database interactions. Integrated ASP.NET Core Identity for secure user authentication and authorization. The application streamlines restaurant operations with features for menu management, reservations, and user access control.

E-Commerce Website - Josify-shop: Designed and implemented a feature-rich e-commerce website using React.js for dynamic user interactions and CSS for an elegant, user-friendly interface. Integrated Fake-Store-API to provide realistic product data and simulate a complete shopping experience. Hosted on Netlify.

Geolocation API - Voyager-Gps: Developed a location tracking website using JavaScript and CSS to integrate a geolocation API for real-time location display. The project features an interactive map and a polished, user-friendly interface. Utilized modern web technologies to ensure both functionality and visual appeal.

EDUCATION

MITT – Software Developer Program   **January 2024 – December 2024**
Winnipeg, MB

D.A.V Public School – High School (GPA – 4.5)   **April 2018 – April 2020**
Kurukshetra, India

References available upon request