AMUL TIWARY

+91-6205043297 ♦ Sasaram , Bihar

amultiwari0213@gmail.com ♦ LinkedIn ♦ Github

EDUCATION

Master of Computer Application, Maulana Azad National Institute of Technology

Expected 2026

CGPA: 7.81

Bachelor of Computer Application, Prabudh Institute of Technology and Management

2017 - 2020

Percentage: 75.96

TECHNICAL SKILLS

Languages C, Java, Javascript

Frontend Development HTML,CSS, Javascript,React

Database MySQL

Developer Tools VS Code, Git, Github

PROJECTS

NetflixGpt: A movie search app using GPT for smart movie recommendations.

- Implemented user-friendly interfaces with HTML/CSS for an intuitive food selection and ordering process.
- Implemented **authentication** and **protected routes** to secure user access and enhance the privacy of content based on authentication status.
- Built responsive and modern user interfaces using Tailwind CSS for a streamlined design and user experience.
- Managed form handling for seamless user interaction and smooth search functionality.

Food Ordering App: A Swiggy-inspired food ordering app with a dynamic UI.

- Developed a responsive food ordering platform, mimicking the functionality of Swiggy, using **React** for dynamic UI updates.
- Utilized **JavaScript** for handling form validations, dynamic data rendering, and state management within the application.
- Optimized the application for performance, ensuring seamless user experience across different devices and screen sizes.
- Implemented user-friendly interfaces with HTML/CSS for an intuitive food selection and ordering process.

Inventory Management System. A tool for tracking and managing stock levels efficiently.

- Developed a responsive food ordering app using React for dynamic UI.
- Created user-friendly interfaces with HTML/CSS for easy food selection.
- Used JavaScript for form validation and dynamic data rendering.
- Optimized performance to ensure smooth experience across all devices.

ACHIEVEMENTS

• Ranked 373rd In NIT MCA Common Entrance Test, is a National Level Test conducted by NITs for admission to their Master of Computer Applications program.