

# **Manish Pandey**

Full Stack Web Developer

**&** 9891681846 **@** manishpandey1316@gmail.com

∘ Portfolio in Linkedin 🦪 Github 🥷 Codechef

### Summary

Recent graduate with a deep passion for programming and a solid web development background. Eager to contribute to a dynamic team, grow my expertise, and positively impact the IT industry. Seeking opportunities to apply my skills and learn from experienced professionals while leveraging my academic and project experience.

### **Experience**

#### **CROWE HORWATH IT SERVICES LLP**

TECHNICAL CONSULTANT INTERN

Noida

06-02-2023 - 31-06-2023

Experience in implementing and customizing Dynamics 365 solutions for clients, including troubleshooting and issue resolution.

Worked with the CMA (Crowe Metal Accelerator) development team to create unit test cases for customizations.

Created and managed technical documentation, design specifications, and configuration guides to facilitate knowledge transfer and efficient project management.

Skills - Microsoft Dynamics D365,SQl ,X++

#### **Education**

#### BANARAS HINDU UNIVERSITY

8.06

MASTER OF COMPUTER APPLICATION

12-12-2021 - 15-07-2023

### AMBEDKAR INSTITUTE OF TECHNOLOGY

8.77

BACHELOR OF COMPUTER APPLICATION

15-07-2018 - 30-06-2021

## **Projects**

# ShopVista

An E-commerce Web Application

Developed a robust e-commerce platform, employing React 18 with Tailwind CSS for a responsive UI. Implemented state management using Redux Toolkit and back-end RESTful APIs with Express, connecting to MongoDB databases via Mongoose v7. Ensured secure user authentication with Passport JS and JWT, while leveraging MongoDB Atlas for scalable data storage. Integrated Nodemailer for efficient email communication and enabled secure payments through Stripe, utilizing Payment Intent-based custom flows for reliability.

React.js, JWT, Passport.js, Payment Processing , Express.js, Gmail Integration, Tailwind CSS, MongoDB, Redux , REST APIs

https://e-commerce-one-smoky.vercel.app

## Netflix clone

Engineered a Netflix clone using React and Redux, featuring Styled Components for a modular and responsive design. Integrated with TMDb API to fetch and display dynamic content. Implemented Redux for state management, ensuring a seamless user experience. The application replicates Netflix's interface, offering users an immersive browsing and streaming experience with a scalable and maintainable codebase.

 $\hbox{UI/UX\,,\,JavaScript,\,React.js,} \cdot \hbox{Responsive Web Design,\,Redux,\,Style-Components,\,Tmdb\,API}$ 

https://netflix-clone-ecru-eta.vercel.app

## Skills

C++	JavaScript	Python	React.js
Next.js	Redux	CSS3	HTML5
Node.js	Express.js	SQL	MongoDb
Git	Tailwind CSS		

## Interests

## **Competitive Programming**

Blockchain Technology

## Achievements

## 3 \* CodeChef

## 2nd position in TECH HUNCH (QUIZ) - SANGANAN 2K22

Department of computer Science, Banaras Hindu University

30-09-2022

AIR-14

BHU MCA