

# Pranay Saini

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## About Me

An Innovative Software Engineer and Developer having conceptual skills to use the Software Development and Engineering for automation and optimization of any business/organizational process.

## Technical Skills

- **Development Expertise** – Full Stack Development, REST APIs, API Integration, Authentication, State Management
- **Libraries** - React.js, Next.js, Node.js, Express.js
- **Database Technologies** – MongoDB, SQL
- **Tools** - Postman, Firebase
- **Version Control** - Git/GitHub
- **Programming Skills** - Data Structures, Algorithms
- **Languages** – Java, Python, C/C++, JavaScript, HTML, CSS, Tailwind
- **Core Skills** - Object Oriented Programming (OOP), Database Management Systems (DBMS), Operating Systems (OS)
- **Software** - VS Code, PyCharm
- **Soft Skills** - Problem Solving, Analytical Skills

## Projects

### E-Commerce Application

- *Developed a complete and comprehensive responsive e-commerce web application using **MERN Stack** and **Next.js**.*
- *Implemented secure user authentication and authorization with **login** and **signup** functionalities.*
- *Developed a shopping cart with **client-side state management** for seamless product handling.*
- *Created a secure order history page, displaying past **order details** and accessible only after **authentication**.*
- *Streamlined the checkout process, integrating **real-time order creation** and **confirmation** for a **user-friendly experience**.*
- *Developed all interrelated functions using **MERN Stack** and **Next.js** for this e-commerce application for seamless facilitation of end user.*

### Movie Streaming Application

- *Developed a movie streaming platform using **MERN Stack**.*
- *Integrated robust user **authentication** and **authorization** systems, including **login** and **signup** features.*
- *Created interactive **category wise movie cards**, **video player** and **dynamic content loading** for seamless user experience.*
- *Focused on **mobile-first design**, ensuring **responsiveness** across various devices, enhancing user experience.*

### Amazon Clone

- *Developed an Amazon clone and replicated the layout and design of the **amazon website**.*
- *Implemented a **structured user interface** with product listings, **search functionality**, and navigation menus.*
- *Focused on creating **key elements** like product cards and banners, closely mimicking the original platform's look.*
- *Created a responsive, visually appealing user experience.*

**Other Projects** – Meme Generator, Currency Converter, Internet Speed Test, Hotel Management Project, Credit/Debit Card Validator

## Education

**Bachelor of Technology (2021-2025) – 8.5 CGPA**

Gautam Buddha University (A Government University), Noida, India

## Courses

- **Accenture Developer Program / Accenture**

## Profile Links

[GitHub](#)

[LinkedIn](#)