

# Abhishek Panwar

9528521770 | [abhishek.panwar.cseiot.2022@miet.ac.in](mailto:abhishek.panwar.cseiot.2022@miet.ac.in) | [linkedin.com](https://www.linkedin.com) | [github.com](https://github.com)

## EDUCATION

**Meerut Institute of Engineering and Technology**

*B.Tech*

Meerut

2022-26

## EXPERIENCES

**WebWeavers — Backend Developer**

2024

*meerut*

- Led a team of junior developers, managed and optimized backend systems, implemented APIs, conducted training workshops, and introduced innovative technologies. Enhanced project efficiency and team skills, ensuring seamless integration and high-performance server-side solutions.

## PROJECTS

**Learnify** | *MERN Stack*

[link](#)

- Developed Learnify, an online platform using the MERN stack (MongoDB, Express.js, React.js, Node.js), to provide students with comprehensive roadmaps for learning new technologies. The full-stack app features personalized learning paths, resource integration, and community support, enhancing student engagement and learning outcomes.

**Communify** | *Nodejs Express js MongoDB*

[link](#)

- Communify is a multifaceted solution aimed at connecting local businesses with their community, fostering economic growth, and enhancing the overall quality of life for residents. This platform serves as a centralized hub where local businesses can showcase their products and services, residents can discover and support these businesses, and users can make informed decisions through reviews and ratings. With a focus on digital accessibility, the platform provides an online marketplace for local businesses, making them more accessible to customers who prefer online shopping or research.

**Blogify** | *Nodejs Express js MongoDB*

[link](#)

- Developed a blog platform using the MERN stack (MongoDB, Express.js, React.js, Node.js) that allows users to post their blogs and enables others to access and contribute new content. This platform fosters community interaction, supports content sharing, and provides a dynamic space for user-generated blogs and discussions.

**Fashion** | *React js*

[link](#)

- I developed an e-commerce website using React and Vite, integrating a fake product API. Utilizing Context API for state management, I ensured seamless functionality and optimal user experience while maintaining compatibility across devices.

## ACHIEVEMENT

**Hackathon Winner -fetch-a-thon**

- Our team achieved second place in the Fetch-a-Thon competition, showcasing our dedication, collaboration, and problem-solving skills. With innovative solutions and effective teamwork, we successfully tackled challenges and demonstrated our commitment to excellence in the fetch-a-thon event. Botify: Integrated Fetch.ai uAgents with Discord to add payment functionalities. Enabled communities to easily sell courses or merchandise.

## TECHNICAL SKILLS

**Language:** javascript

**Library:** React js

**Framework:** Express js

**framework:** Node js

**Database:** MongoDB

**Developer Tools:** git

**Developer Tools:** github