

# Aman Pandey

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🌐 [Portfolio](#) [in](#) [amanpandey1213](#) [@amanpandey39563](#)

## Education

**Deogiri Institute of Engineering and Management Studies** | CGPA: 7.71 *Graduation Year: 2024*  
B.Tech Electronics and Telecommunication

## Work Experience

**Intern, Capgemini - Friends Union for Energising Lives (FUEL)** *Feb 2024 - May 2024*

- Developed applications using Core Java, applying OOP principles (inheritance, polymorphism, encapsulation).
- Managed and manipulated data with MySQL, performing database design and SQL queries.

**Technical Associate | IETE DIEMS Student Forum** *Aug 2023 - Nov 2023*

- As a Technical Associate at IETE DIEMS, I supported the team in various initiatives and projects, ensuring smooth operations and effective collaboration.

## Projects

**TuneHouse** | Next.js, TypeScript, Tailwind CSS, Aceternity UI [Github](#)

- Developed a scalable, responsive music education platform with Next.js and Aceternity UI, featuring smooth dynamic routing for seamless navigation.
- Leveraged TypeScript and Tailwind CSS for type safety and rapid, utility-based styling.
- [tune-house.vercel.app](#)

**Appwrite Blog** | ReactJS, Appwrite, Redux, Database, Authentication [Github](#)

- Developed a fully-fledged website using ReactJS, Appwrite as Backend-as-a-Service.
- Implemented features such as database management, user authentication (login and signup), and data handling with Appwrite.
- [appwrite-blog.vercel.app](#)

**Viable English Website** | HTML, CSS, JavaScript, GitHub Pages [Github](#)

- Created a responsive website for English language learning using HTML and CSS, with minor JavaScript functionality.
- Deployed the website using GitHub Pages to ensure accessibility and ease of updates.
- [viable-english.github.io](#)

## Certifications

- Complete JavaScript (udemy)
- Java 11 ( linkedIn learning )

## Technical Skills

- **Languages:** Java, JavaScript, Typescript, C/C++, SQL
- **Frameworks:** Next.js, React.js, Tailwind CSS
- **Certifications:** Complete JavaScript(Udemy), Java11(linkedIn learning)
- **Tools:** Git, GitHub, Vercel