

Anirudh Yadav

| 📞 :- +91 6307621061 | yanirudh668@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#) |

Enthusiastic Java Full Stack Developer with hands-on experience building responsive web applications using **Java, Spring Boot, HTML, CSS, JavaScript, and SQL**. Proficient in **OOP**, RESTful API development, and full-stack integration. Strong understanding of the **software development life cycle (SDLC)** and Agile methodology. Passionate about creating performance-driven, user-friendly applications and contributing to real-world projects in domains like **e-commerce, finance, and retail**.

SKILLS SUMMARY

- **Programming Languages:** Java, JavaScript, HTML, CSS
- **Backend Framework:** Spring Boot, Hibernate(ORM)
- **Frontend Framework:** React.js, Tailwind CSS
- **Programming Tools:** Eclipse, VS Code, STS, Git, GitHub, Postman, Swagger-UI
- **Other Skills:** OOP, SDLC, MVC Architecture, Debugging, Problem Solving, Agile Methodology, Team Collaboration

EDUCATION

1. **Dr. A.P.J. Abdul Kalam Technical University, Lucknow, UP**
B-Tech (Computer Science & Engineering) | 2020 – 2024 | CGPA: 7.33 |
2. **Java Full Stack Development Training Jspider, Noida** **(Nov 2024 – Present)**
 - Master end-to-end development including Backend (Java, JDBC, Servlet, Hibernate, Spring Boot), Front-end (HTML, CSS, Javascript, React.js), Database (SQL/MYSQL).

CERTIFICATIONS

- **Hacker Rank & Simpli Learn | Grow Development Skills |** [\[Certificates Link\]](#) **(July & Aug 2025)**
- **Quiz Competition | Awarded 1st Rank |** [\[Certificate Link\]](#) **(Oct - 2021)**

WORK EXPERIENCE

(Aug- 2023 & Mar-2024)

Event Organiser - ITM Maharajganj UP

(Uttar Pradesh)

- Planned and managed campus events including festivals, workshops, and sports activities.
- Coordinated logistics, managed budgets, and oversaw vendor and team coordination.
- Ensured smooth execution to create impactful and memorable student experiences.

PROJECTS

Backend: Eclipse IDE | SpringToolSuite4(Core-Java, JDBC, Hibernate, Spring-Boot, SQL/MySQL)

1. **Online-Banking |** [\[GitHub Repo\]](#) **(Jun – 2025)**
 - Developed a secure and modular Online Banking System backend using Java 17 and Spring Boot.
 - Implemented core banking features like user management, account operations, transactions, and debit card handling.
 - Designed with Object-Oriented Programming (OOP) principles for scalability and clean architecture.
2. **Weapon-Game |** [\[GitHub Repo\]](#) **(May – 2025)**
 - Java-based console application simulating a simple game scenario.
 - Demonstrates OOP concepts like inheritance, abstraction, and polymorphism.
 - Features weapon interactions using objects like guns, knives, and bombs.
3. **Beverage-Machine |** [\[GitHub Repo\]](#) **(Apr – 2025)**
 - Built a Java console application that models beverages like Coffee, Juice, and Wine using OOP principles.
 - Utilized abstraction, inheritance, and polymorphism with a common abstract Beverage class.
 - Demonstrates method overriding, dynamic polymorphism, and user interaction via console input.

Frontend: Vs-Code(HTML, CSS, Java-script, React.js)

1. **Gym-Website |** [\[GitHub Repo\]](#) **(Apr – 2025)**
 - Gym Zone is a modern, fully responsive frontend gym and fitness website.
 - Built using HTML, CSS, and JavaScript to showcase services, trainers, and pricing.
 - Includes sections for workout programs and a registration form for new members.
2. **Shaadi-Culture |** [\[GitHub Repo\]](#) **(Mar – 2025)**
 - Shaadi Culture is a modern and elegant wedding website to showcase a couple's journey and wedding details.
 - Built using HTML, CSS (Materialize framework), and JavaScript for a responsive and interactive experience.
 - Includes smooth animations, attractive layouts, and customizable sections for any wedding event.
3. **Hyper-Cart |** [\[GitHub Repo\]](#) **(Feb – 2025)**
 - Hyper Cart is a fully responsive e-commerce website built with HTML, CSS, and Vanilla JavaScript.
 - Simulates core shopping features like product browsing, cart management, and price updates.
 - Built without any external frameworks or libraries to demonstrate pure frontend logic.