GAGAN TIWARI

FULL-STACK DEVELOPER

linkedin.com/in/gagan-tiwari-756331245
github.com/TIWARIGAGANS
+91 8130113728
tgagan368@gmail.com
Ghaziabad, Uttar Pradesh - 201001

SUMMARY

Full-Stack Developer and Master of Computer Application (MCA) graduate with hands-on experience in building and deploying web applications. Proficient in Java, Spring Boot, and React.js, with a solid foundation in database management using MySQL. Eager to apply my technical skills and collaborative spirit to a challenging software development role.

EDUCATION

SDGI Global University
Master of Computer Application (MCA)
CGPA: 8.9

Institute of Applied Medicines and Research
Bachelor of Computer Application (BCA)
2021 – 2024 | 75.02%

Columbia Convent Institute, Morta
Class XII
2021 | 68.6%

TECHNICAL SKILLS

Languages: Java, TypeScript, JavaScript, Python, HTML5, CSS3

Frontend: Angular, React.js, Tailwind CSS, Vite

Backend: Spring Boot, Spring MVC, Servlets, Hibernate, REST APIs

Database: MySQL, PostgreSQL

Messaging: Apache Kafka

Tools & Technologies: GitHub, Firebase Hosting

Visualization Tool: Power BI

CERTIFICATIONS

- Java Full Stack – DUCAT
- Advanced JavaScript (OOP concepts) – Eduonix
- Basics of Python Programming – OpenWeaver
- Basics of Web Development – Masai
- AI/ML for Geospatial Data Analysis (project completion) – ISRO
- Cyber Security (generic online training) – MeitY

EXPERIENCE

Java Full-Stack Developer *Apr 2026 – Present*
ANR Software Pvt Ltd

- Develop and maintain full-stack web applications using Java, Spring Boot, Angular and TypeScript.
- Design and consume RESTful APIs to connect the Angular front end with Spring Boot back-end services.
- Build responsive, component-based user interfaces using Angular and Tailwind CSS.
- Work with PostgreSQL for data modelling, queries and persistence.
- Use Apache Kafka for event-driven, asynchronous communication between services.

Full-Stack Developer

- Contributed to application development using Java, SQL, HTML, CSS and JavaScript.
- Used GitHub for version control and collaborated in an Agile development environment.
- Supported bug fixing, debugging and performance optimization of existing applications.
- Gained exposure to API integration, cloud services and SDLC processes.

ACADEMIC PROJECTS

Disney+ Clone | disneyplus-hotstar-1723b.web.app

- Built a responsive front-end clone of the Disney+ interface using React.js and Vite.
- Implemented dynamic movie card components and a hero section to replicate the platform's look and feel.
- Styled with Tailwind CSS and deployed the application using Firebase Hosting.
- **Tech Stack:** React.js, Vite, Tailwind CSS, Firebase Hosting

E-Commerce Website Clone | HTML, CSS, JavaScript, Java

- Front end built with HTML, CSS and JavaScript; back end developed in Java.
- **Wishlist and Save for Later:** lets users create wishlists or save items for later purchase, encouraging repeat visits and improving conversion.
- **Responsive Design:** optimized for desktops, laptops, smartphones and tablets for a seamless shopping experience across all platforms.