KUSHAL JAIN

📞 77270 12340

✉ jainkushal0909@gmail.com

📍 21-A, Ganeshpuri 1st, Jamdoli, Agra Road, Jaipur

in www.linkedin.com/in/kushal-jain-0a2554204

💼 https://kushal-jain-portfolio.netlify.app/

Summary

- Java Developer with experience in building scalable applications using Java, MySQL, and Git.
- Front-End Developer at ZPLYS.AI, collaborating with teams to enhance workflows.
- Passionate about problem-solving and writing clean, maintainable code.
- Always eager to learn, grow, and improve in tech.

Technical Skills

- Technical Language: Core Java, OOPS Concepts, SQL, Tailwind, TypeScript ,HTML, CSS
- Database: MySQL, MongoDB
- Tools: VS Code, Git-hub

Education

MCA 2022 - 2024

Poornima University

B.Sc 2018 - 2022

SS Jain Subodh PG Autonomous College

Certifications

- FUEL, Intern-shala (2023)
  Core Java
- RCAT (2024)
  Oracle Cloud Data Management

Work Experience

FUEL *05/23 – 07/2023*

Java Developer Trainee

Trained in Core Java, OOP, and MySQL, completing daily tasks efficiently. Gained hands-on experience in Git for version control and actively participated in team discussions to refine coding best practices

ZPLYS.AI *12/2024 - present*

Front-End Developer

Developed and optimized scalable applications as a Front-End Developer at ZPLYS.AI. Collaborated with cross-functional teams to improve development workflows, debug issues, and enhance overall efficiency

Project

Banking Application

- Designed and implemented a full-featured banking application to manage user accounts and transactions.
- Using MySQL for seamless database interaction
- Collaborated with team members using Git for version control, promoting code quality and project efficiency.

Link: https://github.com/Kushal0jain/Banking_Application

ZPLYS.AI - Company Project

- Developed a responsive and interactive UI for an AI-powered content analysis platform.
- Designed and optimized the application for seamless user experience.
- Ensured cross-browser compatibility and performance optimization.
- Collaborated with a team to enhance scalability and functionality.

Link: https://zplys.ai/landing