

# AMAN KUMAR

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## SUMMARY

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### Java Backend Developer | Full-Stack Learner | Focused on Scalable Systems

Though early in my professional journey, I bring strong self-taught knowledge, a fast-learning mindset, and a deep curiosity for **backend** technologies. I thrive in collaborative environments and am eager to grow into a role where I can add value while continuously learning, Currently gaining **hands-on experience** with **Java**, **Spring Boot**, **RESTful APIs** , and **MySQL** through **real projects** and guided mentorship.

## TECHNICAL SKILLS

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- **Languages:** Java, JavaScript, SQL
- **Backend:** Spring Boot
- **Frontend:** HTML, CSS, JavaScript
- **Database:** MySQL
- **Tools & Platforms:** Git, GitHub, Docker
- **Other:** RESTful APIs, Microservices, Agile, Excel

## EXPERIENCE

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### Java Full Stack Intern

**Zidio Development** — April 2025 – Present

- Building **full stack web applications** while learning Java, Spring Boot, and MySQL through **self-directed projects** and mentorship.
- - Created basic **RESTful APIs** and **frontend interfaces** as part of self-paced development training.
- - Collaborated using **Git/GitHub** for version control, In an **Agile sprints Team**.

## PROJECTS

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### Tic Tac Toe Game

- Built a **responsive** web-based Tic Tac Toe game **using** HTML, CSS, and JavaScript.
- Deployed on **Vercel** with clean UI and basic AI logic.

Live Demo: <https://tic-tac-toe-game-amber-ten.vercel.app/>

### Rock Paper Scissors Game

- Developed an interactive **web game** using JavaScript with **real-time feedback**.

Live Demo: <https://rock-paper-scissors-game-sooty-nine.vercel.app/>

## EDUCATION

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VKS University, Bihar

Bachelor's in **Mathematics** | **1st Division** | Jul 2021 – Apr 2024

## CERTIFICATIONS & EXTRAS

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- English for **Career Development** – Coursera (University of Pennsylvania)
- Exploring **AI tools** for **backend automation and integration**