

Aadi Jain

LinkedIn: www.linkedin.com/in/aadi-jain01

GitHub: <https://github.com/Aadi1903>

Portfolio: <https://aadijain-portfolio.vercel.app/>

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SKILLS

- **Languages:** C, C++, Java, JavaScript, Apex
- **Frameworks/ Libraries:** HTML and CSS, React, SpringBoot, Java Swing
- **Cloud/DevOps:** AWS, Docker, Kubernetes, GitHub Actions, CI/CD Pipelines
- **Tools/Platforms:** Salesforce, MySQL, Firebase, Git, GitHub, Vercel, Render
- **Soft Skills:** Problem-Solving, Teamwork, Agility, Adaptability, Collaboration

INTERNSHIP

Infosys Springboard(Virtual Internship)

Since Nov 2025

Web Development Intern

- Developing a web-based medical tracker application to digitally manage and organize patient health records.
- Implemented secure user authentication and real-time cloud data storage using Firebase backend.
- Designed responsive user interfaces and structured data flow to support efficient medical data management.

Tech stacks used: Web Technologies, Firebase

PROJECTS

CloudCostLens - AWS Service Recommendation & Cost Planning Tool | [Live](#)

Jan 2025 - Feb 2025

- Developed a rule-based AWS architecture recommendation system that analyzes scalability, availability, budget, and workload requirements to suggest optimized cloud designs.
- Designed a clear architecture flow representation to explain service dependencies, request flow, and cost-performance trade-offs for better architectural understanding.
- Containerized and deployed the application using Docker, and defined Terraform-based infrastructure planning to enable consistent, scalable, and reproducible deployments.

Tech: Spring Boot, React, Docker, Terraform, Rule-Based Logic

Dice Game - Java Swing Application | [GitHub](#)

Jul 2025

- Developed an interactive Dice Game application in Java Swing, featuring engaging dice animations, synchronized sound effects, and intuitive user interface controls for enhanced player experience.
- Implemented multiplayer gameplay logic with real-time scoring, dynamic rounds, and an automated leaderboard.
- Applied object-oriented and event-driven design to ensure a modular, maintainable application.

Tech: Java, Java Swing

SpeakPeak - AI Mock Interview Platform | [GitHub](#)

Jun 2025 - Jul 2025

- Engineered and deployed real-time AI mock interviews by seamlessly integrating Vapi for voice AI and Google Gemini API for dynamic question generation.
- Developed a responsive React + TypeScript frontend with real-time session controls and performance analytics.
- Implemented secure user authentication and persistent cloud data storage with Firebase backend.

Tech: React, Vapi, Firebase

CERTIFICATIONS

- AWS Academy Graduate - Cloud Architecting | [Link](#) Jan 2026
- OCI Developer Professional - Oracle | [Link](#) Sep 2025
- OCI Foundations Associate - Oracle | [Link](#) Aug 2025
- Programming Using Java - Infosys | [Link](#) Jun 2025
- AWS Academy Certified - Cloud Practitioner | [Link](#) May 2025

ACHIEVEMENTS

- **Completed GenAI Academy (Google Cloud – Labs Program)** Jul 2025
Worked on hands-on AI and cloud labs on GCP
- **Attended Webinar on Docker & Kubernetes (Scaler)** Jun 2025
Learned fundamentals of containerization and orchestration
- **Participated in a Hackathon** Mar 2024
Developed a “Find Your Event” discovery web application

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.2 Since Aug 2023
- **Silver Bells Public School** Uttar Pradesh, India
Intermediate Apr 2022 - Mar 2023
- **St. Francis School** Uttar Pradesh, India
Matriculation Mar 2020 - Feb 2021