

Diya Garg

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EXPERIENCE

- VoltQ | Full Stack Developer Intern

Jun 2026 - Present

 - Tech stacks used:** Docker, Twenty CRM, PostgreSQL, n8n Automations, Git, GitHub
 - Deployed Self-Hosted CRM Infrastructure:** Configured and deployed a production-ready Twenty CRM environment using Docker with PostgreSQL, enabling a reliable and scalable CRM setup.
 - Automated Business Workflows:** Built and integrated n8n automation workflows to streamline CRM operations and improve customer and sales process efficiency.
- Humble Coders | App Developer Intern

Jul 2025 - Sep 2025

 - Tech stacks used:** Kotlin, Jetpack Compose, Android Studio, Git, GitHub
 - Developed Android Application Features:** Built application features using Kotlin and Jetpack Compose while integrating APIs and improving reliability through robust exception handling.
 - Collaborated on Product Development:** Worked closely with developers and designers to deliver maintainable, scalable, and user-focused Android application enhancements.

PROJECTS

- URL Shortener | *JavaScript, Node.js, Express.js, MongoDB*

Jun 2026

 - Built a RESTful URL shortening service using Node.js, Express.js, and MongoDB with support for unique short links, redirection, and persistent URL storage.
 - Designed backend APIs and database models while implementing click tracking, request handling, and Docker-based local deployment for development.
- Laundrify | *Kotlin, Jetpack Compose, Android Studio*

Sep 2025

 - Developed a responsive Android application for laundry request and service management using Kotlin and Jetpack Compose, focusing on intuitive user workflows and modern UI design.
 - Designed reusable UI components and structured application screens to improve usability, maintainability, and overall user experience.

EDUCATION

- Thapar Institute of Engineering and Technology, Patiala

Jul 2024 - Jun 2028

B.E. (Computer Science and Engineering)

CGPA: 8.94/10
- DAV Public School, Patiala

Apr 2022 - Apr 2024

Senior Secondary (PCM)

94.8%

SKILLS

- Languages:

C, C++, Python, JavaScript, SQL, Kotlin
- Technologies:

Docker, PostgreSQL, Redis, n8n, Twenty CRM, HTML5, CSS3, Ubuntu
- Mobile:

Android Development, Jetpack Compose
- Core:

Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks
- Design:

UI/UX Design, Figma
- Tools:

Git, GitHub, Android Studio, VS Code

ACHIEVEMENTS

- Solved 150+ DSA Problems:

Solved algorithmic and data structure problems primarily on [LeetCode](#), strengthening problem-solving and coding interview skills.
- Conducted Figma Workshop:

Delivered a hands-on UI/UX workshop for 50+ students, introducing design fundamentals and practical prototyping using Figma.
- Google Developer Groups (GDG) on Campus:

Core Member, contributing to technical workshops, collaborative projects, and community initiatives.
- ACM Thapar Student Chapter:

Executive Member, organizing technical events, workshops, and student engagement activities.