

CHAUHAN HARSHIL

[LinkedIn](#) 📍 Ahmedabad, Gujarat, India ✉️ harshilchauhan3617u@gmail.com 📞 9099968358

SUMMARY

Dynamic Android Developer with hands-on experience at [Congnifyz Technologies](#) in designing and maintaining high-quality mobile applications. Successfully built and optimized user-friendly apps across both Android and iOS platforms, collaborating with cross-functional teams to ensure optimal performance. Seeking Android App Developer role in EdTech or Social Media sectors to enhance mobile application performance and user engagement through Java, Kotlin, and UI/UX collaboration.

EXPERIENCE

Mobile App Developer Intern

[Congnifyz Technologies](#)

January 2025 -January 2025, Ahmedabad

- As a Mobile App Developer at **Cognifyz** Technologies, I was responsible for the design, development, and maintenance of high-quality mobile applications for both iOS and Android platforms. My role focused on building seamless, efficient, and user-friendly apps while collaborating with cross-functional teams to ensure our products met both technical and user experience requirements.
 - **Key Responsibilities :**
 - 1.Developed and maintained mobile applications using native technologies (Swift for iOS and Kotlin/Java for Android) and cross-platform frameworks such as React Native.
 - 2.Collaborated with UX/UI designers to ensure an optimal user experience by translating design concepts into functional mobile applications.
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EDUCATION

[Samarpan Techno School](#)

SSC | PR: 92.03% | May 2021

Bachelor Of Computer Application

At The [Som-lalit Institute Of Computer Application](#) Ahmedabad

- **Soft Skills for App Developers:**
 - While technical skills are vital, soft skills play a big role in career growth:
 - Problem Solving: Your ability to tackle complex challenges creatively and efficiently.
 - Collaboration & Communication: You'll often work in teams, so strong communication skills are key to working well with others.
 - Time Management: Managing deadlines, tasks, and priorities efficiently will make a huge difference in your productivity and success.
- Exploring Additional Fields in App Development:
 - If you're feeling adventurous and want to branch into a specialized field, here are some ideas:
 - **Blockchain Development:** Work on decentralized applications (dApps) or integrate blockchain for security in mobile apps.

- **Augmented Reality (AR)/Virtual Reality (VR):** Explore immersive tech, creating experiences for gaming, retail, education, etc.
 - **Internet of Things (IoT):** Develop apps that connect and manage smart devices, like wearables or home automation systems.
 - **HealthTech Apps:** Design apps that use health data or connect patients and medical professionals, focusing on privacy and security.
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CERTIFICATIONS

GenerativeAI

From The [Infosys](#)

on January 17, 2025

- A [certificate in Generative AI](#) can be highly relevant for your career, especially if you're pursuing roles in app development, AI integration, or tech innovation. Here's why it's valuable:
- **Growing Demand for AI Integration:**
 - As industries increasingly adopt AI technologies, there is a rising need for professionals skilled in integrating generative AI into existing systems.
 - The ability to automate content generation, improve customer experiences, and streamline workflows makes generative AI expertise highly sought after.
- **Enhancing Your Portfolio:**
 - Adding a certification in Generative AI demonstrates your commitment to staying ahead of tech trends and strengthens your skillset in a cutting-edge field.
 - Showcasing projects that utilize generative AI technologies can set you apart from competitors and attract potential employers or clients.

Basics of Python

From The [infosys](#)

on January 07, 2025

- A [certificate in the Basics of Python](#) is highly relevant for app development, particularly for those pursuing careers in programming, software engineering, or even data-driven roles. Python is one of the most versatile and widely used programming languages, and here's how a certificate in Python can enhance your skill set and career prospects:
 - **Python in App Development:**
 - Python is one of the most versatile and widely used programming languages in app development, making it essential for building scalable and efficient applications.
 - **Enhanced Problem-Solving Skills:**
 - Working with Python in app development sharpens your ability to break down complex problems and find effective solutions through coding.
 - Python's simplicity and readability make it an ideal language for cultivating problem-solving skills, allowing developers to focus on logic and design rather than syntax.
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SKILLS

Programming Languages:

- **Java:** The traditional language for Android development.
- **Kotlin:** The preferred language for modern Android development.
- **UI/UX**

Design Principles

