

AMAAN SYED

Tech Geek — Native Android Developer

☎ +91 9325491427 — ✉ amaansyed27@gmail.com — in LinkedIn
📍 Pune, India

Experience

Android Developer Intern

Android Club, VIT Bhopal

03/2025 – Present

VIT Bhopal's official Android club associated with Google

- Developed user-friendly interfaces for seamless app navigation and an enhanced user experience.
- Assisted in integrating third-party APIs to expand app capabilities.
- Created custom mobile applications using native technologies.

Figma Wireframe Designer

makemycards.com

09/2024 – 10/2024

A Mumbai-based startup revolutionizing wedding invitations

- Worked with marketing teams to align branding elements with UI/UX design.
- Created wireframes, storyboards, user flows, and site maps to communicate design ideas effectively.
- Presented and defended designs to peers and executive stakeholders.
- Conducted user research and evaluated feedback to improve user experience.
- Designed intuitive interfaces for web and mobile applications using Figma.

Event Management Member

Null VIT Bhopal Student Chapter

03/2024 – 08/2024

Affiliated with the NULL Cyber Security Community

- Led volunteer teams to execute high-impact events, enhancing brand visibility and attendee satisfaction.

Powertrain Department Member

Team GarVIT

11/2023 – 05/2024

Official eBaja Team of VIT Bhopal

- Worked in a team setting, providing support and guidance.
- Developed cutting-edge powertrain solutions through cross-functional collaboration.
- Demonstrated adaptability and a commitment to continuous improvement.

Education

Bachelor of Computer Science

Vellore Institute of Technology (VIT)

09/2023 – 06/2028

High School Diploma (Science)

The Bishop's School, Pune

01/2011 – 01/2023

Summary

Passionate about user-centric design and digital experience enhancement. Skilled in Figma with extensive research and evaluation experience. Dedicated to delivering designs that align with user needs and business goals. Eager to contribute to high-impact projects emphasizing quality and innovation.

Key Achievements

- **Figma Wireframe Efficiency** – Improved wireframe delivery time by 30% in a month.
- **User Satisfaction Enhancement** – Achieved a 95% satisfaction rating from user feedback.
- **Design User Engagement** – Led efforts that resulted in a 25% increase in user engagement.
- **Design Process Consistency** – Increased design process adherence rate to 98%.

Certifications

- **AcWoC'25 Top Contributor #1** – Android Club, VIT Bhopal
- **Android Developer with Kotlin** – Udemy

Achievements

Winner – Android Club Winter of Code

Secured 1st place in a one-month open-source competition with a 31-day streak and 2,705 points, leading by a 1,300-point margin. (Leaderboard: ACWOC Leaderboard)

Finalist – University Health Hackathon

Developed SOMA, a health-focused app that reached the final round. Praised for its intuitive UI and innovative mental health buddy feature.