Krupkumar S. Patel

MOBILE APPLICATION DEVELOPER

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SUMMARY

Ambitious Android developer who loves crafting seamless mobile experiences. With a solid background in app development, I'm committed to designing intuitive, effective solutions that address real-world issues. Looking to break into Data Science, I'm motivated to combine software engineering with data-driven insights. Always willing to learn, collaborate, and investigate technologies.

PROJECTS

<u>Kheti Bazaar</u> (Sep 2024 - Nov 2024)

Kheti Bazaar is a smart marketplace that helps farmers sell their produce directly to buyers, eliminating middlemen and increasing profits. The app ensures fair pricing, secure payments, and easy connections with wholesalers, retailers, and consumers. Simple, transparent, and farmerfriendly!

<u>Rent Ease</u> (April 2025 - May 2025)

Developed and designed "RentEase," an Android application developed with Android Studio, Java, and XML, to make house renting easier. Added core features like property listings, user login, and location-based filtering to enable users to easily locate rental houses. Prioritized building a simple UI and responsive layouts to improve user experience, adhering to clean architecture and modular code principles.

Portfolio Website (Link)

A personal portfolio site built to showcase my skills, projects, and contact details. Fully responsive and clean UI using HTML, CSS, and JavaScript Integrated smooth navigation and contact forms.

SKILLS

Android Development: Java, Xml

Frontend Web: HTML5, CSS3, JavaScript Development Tools: Android Studio, Figma, Git

Data Base: Firebase

Foundation: OOP, DSA(Basics)

Soft-Skill: Leadership, Communication, Time Management

EDUCATION

Bachelor of Technology

Parul University, Vadodara, Gujarat Duration: 2022 - 2026

High School

Shree Vashistha Vidyalaya, Surat, Gujarat Duration: 2021 – 2022

Assessments / Certifications:

Mobile App Development using android programming

Dec 2023 - March 2024

• I have successfully completed a course on Mobile App Development using Android programming, gaining hands-on experience in building applications. The course covered key technologies including Java, Firebase, and XML for robust app functionality and design.

Web Designing Dec 2023 – March 2024

• I have completed a course in Web Designing, where I developed responsive and interactive websites. The training focused on core technologies such as HTML, CSS, JavaScript, and Bootstrap for front-end development.

Vadodara Hackathon 5.0

• Attended Vadodara hackathon 5.0 and got selected to the quarter final rounds. In this I learned so many new things and some technologies. It was nice experience.

Drone Technology and Fundamental

• Participated in and successfully completed a Bootcamp on "Drone Technology: Fundamentals and Applications" at S.V. National Institute of Technology, Surat, from July 15-19, 2024, earning a proficiency level of 68.0%.

Languages Known: Gujarati, English, Hindi