

Darshil Anghan

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Summary

A recent graduate with foundational knowledge in mobile app development, skilled in building applications for iOS and Android platforms using technologies like Java, Swift, Flutter, or React Native. Enthusiastic about learning new frameworks, eager to contribute to development teams, and passionate about creating user-friendly and responsive mobile experiences.

Education

Postgraduate in Mobile Solutions Development

Conestoga College

Sept 2023 – Dec 2024

Waterloo, ON

- GPA: 3.74/4

B.Tech in Computer Engineering

Gyanmanjari Institute of Technology

May 2017 – Jun 2021

Bhavnagar, IN

- GPA: 8.34

Experience

Ui/Ux Designer

Codekandy infotech

Bhavnagar, IN

Jan 2021 – Jun 2022

- Designed a responsive and visually engaging website for Paykun Payment Gateway, delivering over 15 wireframes and prototypes using Adobe XD and Figma, which reduced design review cycles by 25 percent.
- Improved user journey and simplified navigation, increasing customer retention rate by 30 percent and reducing merchant onboarding time by 40 percent.
- Collaborated with cross-functional teams to align design with business goals, resulting in a website that handled over 10,000 monthly transactions seamlessly.

Projects

Payment Gateway website design

[paykun](#) 

- Designed a user-friendly, visually engaging, and responsive website for Paykun Payment Gateway using Adobe XD and Figma. Focused on improving the user journey, simplifying navigation, and enhancing the overall user experience for both merchants and customers. Collaborated with cross-functional teams to ensure seamless integration of design with business goals and technical requirements.
- Tools Used: Adobe XD, Figma

City finder iOS application

- City Finder is an iOS application designed to help users quickly search and discover cities within Canada. With an intuitive interface, it provides essential city information such as picture and name.
- Tools Used: Xcode, Swift

Technologies

Languages: C++, C, Java, Swift, SQL, JavaScript

Technologies: .NET, Adobe XD, XCode,