

KODEESHWARI

+1 438 928 9072



kodeeshwari09@gmail.com



Mobile App Developer

Montreal



[in /kodeeshwari](#) [GitHub /Kodeeshwari](#)

SKILLS

Mobile Technology

- Flutter, Swift, SwiftUI, Android
- Xcode, Android Studio,
- MVC Architecture, OOP Concepts
- Adobe XD, Figma

Web Technology

- HTML, CSS, Javascript, jQuery, ReactJS, NodeJS, Wordpress, Ajax, Bootstrap, Json
- PHP, Java, Python, C/C++, C#, GoLang, Ruby
- Laravel, Django, Visual Studio Code, IntelliJ IDEA, XAMPP, Postman, FileZilla

Database

- SQL, MySQL, PLSQL, SQL Server, Firebase, SQLite, Oracle, MongoDB, Workbench

Soft Skills

- Team Player, Time Management, Fast Learner, Problem Solving, Good Communication, Analytical Skills.

WORK EXPERIENCE

Front-End Developer - Internship

Sakari - Montreal, Canada

Oct 2023 - Present

- Developed responsive, cross-device compatible websites with React JS, HTML, Tailwind CSS, and JSX, employing Redux for efficient state management.

Front-End Web Developer

Brainy Beam Pvt Ltd - India

Jul 2019 - Dec 2021

- Designed responsive, user-friendly layouts for seamless cross-device viewing websites using Bootstrap, HTML, CSS, JavaScript, and jQuery.

UI / UX Designer Internship

Conception I Technology - India

Jun 2018 - Dec 2018

ACADEMIC PROJECTS

Weather to Wear (iOS APP)

- Created an iOS app for outfit recommendations using weather forecasts, implemented with Swift and following Xcode's MVC structure.
- Integrated PHP and MySQL to handle user data management effectively and established secure registration and login systems using custom APIs.
- Integrated third-party APIs to access weather and location information within the app's functionality.

Flash Chat (iOS App)

- Seamlessly integrate third-party libraries in FlashChat using Cocoapods and Swift Package Manager.
- Utilize Firebase Firestore for cloud data storage and efficiently manage queries and sorting in Firebase databases.
- Create a solid foundation for a chat application by implementing user authentication, registration, and login processes with Firebase.

Restaurant Food Order (Android)

- Developed a dual-panel Android app for restaurant food ordering, featuring separate user and restaurant admin interfaces.
- User App:
 - Login and food order functionalities.
 - Stripe API integration for payments.
 - Firebase Real-Time Database for user data management.
- Restaurant Admin App:
 - Admin login for food item and category management.
 - Firebase Storage for image handling.
 - Firebase Real-Time Database and Authentication for admin operations.

EDUCATION

LaSalle College

Programmer Analyst in Information Technology

Jan 2022 - Dec 2023

Gujarat Technological University

Bachelor of Engineering

Jun 2015 - Apr 2018