DIVYAVANI GUNADALA

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Key Skills

- Cocoa Touch
- Swift
- SwiftUI
- Objective C
- SOLID Principles
- Core Bluetooth
- Combine
- MVC
- MVVM

- MVVM-C
- UI & Unit TestCase
- Core Data
- ISON
- XML
- Agile Implementation
- AppStore Submission

Education

INTUK

Graduated in the Electronics and communication Engineering 01/2019

Summary

Innovative iOS Application Developer with over **3.8 years** of experience, known for high productivity and efficient task completion. Specialized in Swift programming, UI/UX design principles, and API integration to deliver seamless application experiences. With strong problem-solving abilities, adaptability, and teamwork skills, I excel in fast-paced development environments by collaborating effectively with cross-functional teams to meet project deadlines.

Experience

Your Volta Services Pvt Ltd – Software Engineer | Hyderabad, India APP: Volta Driver

20/10/2024 - 04/04/2025

- Contributed to the development of a travelling platform by integrating user-friendly features.
- Developed modules to adopt the MVVM architecture, enhancing code maintainability and scalability.
- Collaborated with cross-functional teams to review and integrate code changes, ensuring seamless compatibility with existing features and functionalities.
- Implemented new features and functionality in the Volta Driver platform, contributing to its usability and effectiveness.
- https://apps.apple.com/in/app/volta-driver/id6466250860

Single Point Solution Pvt Ltd | Software Engineer

Client: WSAudiology - Moment, Evoke 10/2023 - 10/2024

- iOS development of successful application utilizing CoreBluetooth for Hearing Aids (HA's) connectivity.
- Diagnosed and resolved complex bugs in a legacy application, improving system stability and user satisfaction.
- Implemented targeted bug fixes, reducing error reports, and enhancing application performance.
- Developed and executed comprehensive unit and integration tests to validate fixes and prevent new issues.

- Collaborated with cross-functional teams to review code changes and ensure compatibility with existing features.
- Deployed bug fixes to production environments and monitored performance to verify the effectiveness of changes.
- Documented bug fixes and updates with clear explanations for future reference and easier troubleshooting.

Tvisha Technologies | iOS Developer **App: IQAtoms** 03/2021 - 10/2023

- Established the development environment and built the application, including all modules and sub-modules.
- Designed and developed user interfaces (UI) using storyboards, focusing on UI handling and views.
- Worked on images and videos uploading to sever by recording and capturing or through photos.
- Managed web services integration and parsed response data effectively.
- Utilized Git and Jira for version control and project management.

APP: TRUE COLORS - CUSTOMER

- Designed and developed user interfaces (UI) and views, focusing on optimal UI handling.
- Managed web services integration, including parsing and processing response data effectively.
- Identified and resolved bugs throughout various stages of application development to enhance stability.
- Employed Auto Layout constraints for responsive and adaptive UI design.
- Assisted in the submission process of applications to the Apple App Store.
- Implemented reusable components to reduce code redundancy and enhance maintainability.
- Collaborated with the architecture team to improve the codebase, implementing efficient pagination logic that significantly reduced transaction fetching times, and improved overall app performance.
- Calculating the Laundry weights in a bag
- https://apps.apple.com/in/app/true-colors-customer/id6456041899

APP: Clear Property Tips

- Served as an individual contributor for all tasks, taking ownership of the development process.
- Utilized storyboards to design and implement application screen flows effectively.
- Developed UI components and outlets for various application screens to enhance user experience.
- Integrated web services to fetch data from the server seamlessly.
- Engaged in JSON parsing and collaborated closely with the backend team to ensure smooth data communication.
- Implemented lazy loading techniques for faster loading of thumbnails, improving application performance.

APP: Buy A Space

- Assisted in the development of user interfaces for iOS applications using storyboards and programmatic layouts.
- In writing clean and maintainable Swift code while following coding standards.
- Collaborated with senior developers to implement features and troubleshoot issues.

- Involved in the integration of web services and APIs to fetch and display data within applications.
- Learned and applied design patterns to enhance application architecture.
- Implemented the Google maps and worked on Google Clusters

APP: Appointment User

- Served as an individual contributor for all tasks, taking ownership of the development process.
- Utilized storyboards to design and implement application screen flows effectively.
- Developed UI components and outlets for various application screen.
- Worked on Calenders for booking Appointment for the services like plumbing, beaty and spa and more.

APP: Appointment Vendor

- Designed and developed user interfaces (UI) and taking Ownership of all tasks.
- Utilized storyboards to design and implement application flows effectively.
- In this app vendors can register to provide their services

APP: Apnabeta

- Served as an individual contributor for all tasks, taking ownership of the development process.
- Utilized storyboards to design and implement application screen flows effectively.
- In this app where user book an appointment for the service of Care Taker.