Gowtham Namuri

Contact

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Portfolio:-
https://github.com/GowthamNamuru

GitHub:-
https://github.com/GowthamNamuru

LinkedIn:-
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Experience

Having 5 Years of experience in iOS Application Development.

2018 - Present   **Tarams Technologies**   Bangalore
Senior Software Engineer
Working as senior iOS Developer. My role is develop and deployed iOS Applications to the App Store.

2017-2018   **Nichepro Technologies**   Bangalore
Software Engineer
Worked as an iOS Developer at client location **Tarams Technologies.**

2016-2017   **Helix Tech Info Systems Private Limited**   Bangalore
Software Engineer
Worked as junior iOS Developer. My role was to develop the iOS Applications.

Education

2010–2014   **B.Tech** in Computer-Science and Engineering   KSRMCE
2008–2010   **Intermediate** in MPC   Narayana Jr College

Technical Skills

Programming Languages
Swift, Objective C, Java, HTML (Basics).

Frameworks
UIKit, Realm, CoreData, SwiftUI (Basics), Apollo, AWS, Firebase.

Tools and IDE
Xcode, Android Studio, GitHub, GitLab, BitBucket, JIRA, Confluence, Sublime Text.

Projects

AppLogz (Private SDK)

Frameworks and Tools:
Realm, RestAPI
Description:
AppLogz is private and internal SDK to log events and messages to the server. It store 100 logs locally to the device and then when internet is available it will push those logs to the server as a batch. All the configurations can be configured from the server. Configurations such as number of logs for a batch, how frequent should we make API call to push logs to server and log level.
Roles:
Involved in Developing.
Requirements gathering

SportsMe

Frameworks and Tools:
UIKit, Realm, AVKit, AWS S3, Apollo, GraphQL

Description:
SportsMe is a Video Sharing entertainment application. Where users can communicate through video's recorded by them and other users can respond to that video. This application is all about discussing sports and sportsmen. First video of the hierarchy starts the battle. Five different users can join the battle, each user will get to upload three videos as a rebut. The life of a battle is 24 Hours from the time the last video uploaded to that battle. Once this 24 hours over winner will be declared based on the points given to the videos uploaded by him in the same battle.

Roles:
Involved in Designing and Developing.
Requirements gathering.

iTunes: - https://apps.apple.com/app/id1291610886

Algo & Algo Driver app

Frameworks and Tools:
UIKit, Core Data, RestAPI, Google Maps.

Description:
Algo is a e-commerce application for Building Raw materials. Where user can purchase all house construction materials from nails to sand. There is a driver app, once the user order any item it will be sent to the driver if the driver accept it to deliver the order will placed. The users can track the live location of the driver.

Roles:
Involved in Designing and Developing.
Requirements gathering.

GitHub Link:

Media Solutions (MBSales)

Frameworks and Tools:
UIKit, Realm, AWS S3, RestAPI.

Description:
Media Solutions is an Enterprise app for the Mathrubhumi sales team. This app keeps track of the sales representative activities like whom he is meeting, what are the minute of the meetings, what the proposal is given by the client etc. Managers can also assign the tasks to the sales representative and can schedule meetings with the clients. App embedded with other functionalities like Adding a Client, Projects, Scheduling meetings, Targets achieved, User Management, Creating Teams (For Managers), Approvals, Agencies and Managing Label. App has an option to Filtering data based on the user inputs. User has ability to Mark Complete / Delete tasks or meetings assigned to him.

Roles:
Involved in Designing and Developing.
Requirements gathering.

GitHub Link:

NuFashion

Frameworks and Tools:
UIKit, CoreData, RestAPI

Description:
NuFashion is a Fashion e-commerce application. We will show all the products added by the client from the dashboard. Adding products to the wish list and placing the order etc., can be performed by the user. Product details will be displayed on click of each product. This app hasn't released to app store due to some internal issues.

Roles:
Involved in Designing and Developing.
Requirements gathering.

Oh My Diary

Frameworks and Tools:
> UIKit, CoreData, RestAPI

Description:
> Oh My Diary is a diary bot asking you how your day went on a daily basis. Great for those who'd love to keep a diary but somehow can't form the habit.

Roles:
> Involved in Designing and Developing.
> Requirements gathering.

iTunes: – https://itunes.apple.com/us/app/oh-my-diary/id1165324479?mt=8

Skills

Good Management skills

Excellent team player which require in company and good management skills.

Programming Ability

Good programming skills Swift, Objective C and Java.

Good understanding Android app development

Quick Learning Capability

Interests

SwiftUI

Learning SwiftUI and developing apps with SwiftUI.

Android App Development

Interested in Learning and developing Android Apps.