VibeCheck

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0.1   Introduction

The following represents all existing sources used for the development of *VibeCheck*. Do note that this is only a doc for showing the essential information used to make the project possible.

0.2   Resources

The resources used as references and guides for the making of *VibeCheck* are as follows:

0.2.1   Backend/Non-Programming Tasks

[1] *What's the best way to integrate AWS Cloud Services into an iOS App*, *Amazon Web Services YouTube Channel*

[2] https://reactnative.dev/docs/environment-setup, *React Native*

[3] https://blog.back4app.com/ios-backend-service/, *Back4App Blog*

[4] https://cocoapods.org/, *CocoaPods*

[5] *MongoDB Explained in 10 Minutes — SQL vs NoSQL — Jumpstart*, *MongoDB YouTube Channel*

[6] *How to get started in React Native - Your First App! (Android iOS)*, *Indently YouTube Channel*

0.2.2   UI Design

[1] https://icons8.com/, *Icons8*

[2] https://designs.ai/user/dashboard, *DesignAI*

[3] https://www.figma.com/, *Figma*

[4] *Adobe PhotoShop*

[5] *Adobe Express*

[6] *GIMP*

[7] https://makeappicon.com/, *MakeAppIcon*

[8] https://openai.com/product/dall-e-2, *Background Image*

0.2.3   Programming

[1] https://docs.parseplatform.org/ios/guide/, *Parse Module Documentation*

[2] https://pusher.com/tutorials/live-comments-swift/, *Pusher*

[3] *Create Tab Bar App with Navigation in Swift 5 (Xcode 11) - 2023 iOS*, *iOSAcademy YouTube Channel*

[4] *Python MongoDB Tutorial using PyMongo*, *Tech With Tim YouTube Channel*

[5] *Intro to MongoDB Atlas in 10 mins — Jumpstart*, *MongoDB YouTube Channel*

[6] *How to get started in React Native - Your First App! (Android iOS)*, *Indently YouTube Channel*