

# Nevermind SMS Aid

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# Description

Nevermind is a filter service for your texts. If you've ever had someone in your phone that you might one day be inclined to send a less than appropriate message, this app screens your message and asks if you really want to send that message if it includes an inappropriate word.

It also will track if you're in a bar and how long you're there for. If you're there for more than an hour, it'll ask if you want to send a message after each text. If your phone is there for 6 hours or more, it'll send you an email telling you where your phone is.



# Features

- Each message is filtered as per the appropriateness of it
- The app will track whether or not you're in a bar and how long you've been in there for
- The user tracker will pull user data from the phone so as to better personalize the app



# Planning - User Stories

- User will receive a notification if they send a message that's considered inappropriate
- If a user is in a bar for more than an hour, user will receive a notification when they send a text telling them so
- If a user's phone is in a bar for six hours or more, user will receive an email telling them where their phone is
- User will be able to send a regular SMS message



# Technology Stack

- Java
- Android Studio
- Android SMS Manager
- Android GeoLocation Services



**Demo Available Upon  
Request**



# What I Learned

- How to use Android Studio to create an Android App
- How to connect to Google's GeoLocation Services
- How to create a simple SMS app
- Connecting to the phone's clock



# What's Next

- Fully implement SMS Services to create a total user experience in the app
- Clean up the UI for user ease via GitHub's Android App tutorials
- Add photo censoring services, learned by Udacity lessons

