# Time Management and Callendar integration

Contents

[Time Management and Callendar integration 1](#_Toc180663088)

[Research 1](#_Toc180663089)

[Language Used 1](#_Toc180663090)

[Libraries and APIs 1](#_Toc180663091)

[Competition 1](#_Toc180663092)

[Realistic Deadlines 1](#_Toc180663093)

## Research

### Languages

#### Web vs on phone

#### OOP or Procedural

#### Language choices

##### Python:

I know the basics of python will need to delve further into data management and ui development to create a functional app.

###### Libraries

+ Pandas – New, basics understood easily. Need to delve deeper into the syntax of pandas and the way I will use it in my app.

+ Tkinter or kivy- deciding which to use for my app if I go with python. Need to research benefits and drawbacks of both to come to a conclusion.

##### JavaScript:

+ HTML CSS/ Will need webserver. Can use Cloudflare

###### Libraries

+ react – completely new will have to learn how to use in conjunction with JavaScript.

+ Node.js - completely new will have to learn how to use in conjunction with JavaScript.

### Competition

#### Reviews

#### Aesthetics

#### Language Used

### Realistic Deadlines