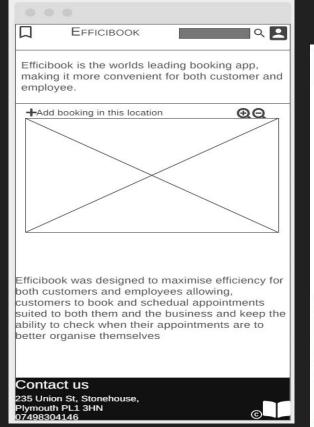
# Project 2 (24.05.21 / 06.06.21)

### Project Proposal

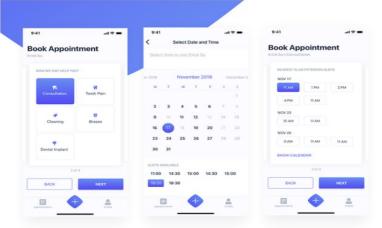
My project idea is to create an app that allows you to create bookings for businesses and gives reminders to employees of when they have work and what needs to be done, making workflow more efficient and convenient for both employee and customers.

The app will be called 'efficibook', this combines the words efficiency and booking to create a unique and catchy name.

### Wireframe And Design



I plan to keep to a simple black and white aesthetic keeping a professional and sleek design, this will promote an efficient and professional appeal, reinforcing the apps name, which emphasises on efficiency and organisation.









# Languages Used

Front end: HTML CSS, Javascript

Back end: Python, XML, C++

# What Each Section Will Consist Of (Front End, Back End)

Front end: All buttons, Login page (visual), search bar, settings, bookmark page account overview, map and add appointment.

Back end:login page (user details to allow secure login), setting alignment to user specification, save bookmarks, map integration (attempt to integrate google maps), save and add appointments ready to schedule, add alarms to alert consumer when appointment is due.

## Project Description And Timeframe

I thought of this idea to help businesses and customers prioritise and efficiently schedule and keep track of appointments allowing them to comfortably plan out their day, this makes workflow easier and more manageable for employees and businesses alike.

I think this project will take two or so weeks to complete, i'll be taking time between 24.05.21 / 06.06.21 to complete this and will give feedback and a full progress report at the end of this timeframe, and see how much i have completed by this point and what areas need improvement.