

# Web Development Assignment

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- Status: To Do
- Labels: Web

## Info

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- Create a professional styled web application that utilizes Firebase auth to register / sign in. The application must include some form of submitting and retrieving data from Firebase Real time database.

## Notes

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- This application will allow you to showcase your talents and knowledge to me. So take your time, and really brainstorm with this project. Feel free to use whatever tools, languages and APIs you want. 'Wow' me if you will!

## Requirements

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- Home Screen
  - Application must feature a home screen that contains elements for signing in or registering an account.
- Detail Screen
  - Application must feature a detail screen that contains some form of elements that allows the user to send and retrieve data from Firebase Realtime database. This may be as simple as a text entry field that allows user to save quotes and can be displayed via a table view of some sort. This is completely up to the developer.

## Others / Bonus points

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- Website is responsive and properly transitions according to a devices screen real-estate from mobile to web browser.
- Clean polished UI
- Good UX
- Any interesting use cases of third party APIs or languages is always welcome.

## Delivery

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- Add me as a member to your Firebase Project with full permissions. ( Project Overview Gear -> Users & Permissions -> Add Member)
- Please create a GitHub repo for the project and send access to GMRemie ( GMRemcorat@gmail.com )
- Followed by submission, please update the Github repos description to go over what specific languages, apis and tools you used to create this web application. Go into detail, explain your process as much to

the best of your ability.