

# SNEYDER ANGULO

## FRONTEND DEVELOPER

### CONTACT

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### SKILLS

- **Frontend:** React.js, React-native, Redux (sagas, thunk), Axios, Gatsby, SASS, Typescript.
- **Backend:** Nodejs/Express, Socket.io, MySQL, MongoDB, DynamoDB, Sequelize, Knext.js/Objectio, Jest.
- **Tools:** Git, Github/Bitbucket, Jira, Postman.

### EXPERIENCE

- **Mobile / RN | Mercury Cash | Job** JANUARY 2022 - ONGOING  
Maintenance of legacy projects, implementation of new features and bug fixing.
- **Frontend / React.js | Mercury Cash | Job** APRIL 2021 – JANUARY 2022  
Development of components library, redux-based systems and integration with GraphQL and Rest. APIs.
- **Android App | BizNearby | Freelance work:** JANUARY 2021 – FEBRUARY 2021  
Android app that uses the Google Maps and location APIs to allow the user to search for nearby businesses registered in the app.  
Repo: <https://github.com/Sneyder2328/BizNearbyApp>
- **Android App | ApplbartiFace | Freelance work:** JULY 2020 – SEPTEMBER 2020  
Android App that dynamically fetches and displays data from a Rest APIs allowing CRUD operations, and with offline-mode functionality built-in.  
Repo: <https://github.com/IBARTI2019/AppIbartiFace>
- **Full-stack | LaSocialNetwork | Side project:** DECEMBER 2019  
React SPA, NodeJs/express server and React Native app for social network developed for fun while learning concepts of client - server architecture.  
Repo: <https://github.com/Sneyder2328/LaSocialNetwork>. View live at: <https://sneyder-lsn.netlify.app/>
- **Other Web, Android and Desktop Apps | Several side projects:** 2014 – 2019  
Ever since I started hacking back in 2014 I have been developing side projects either for fun, for personal use or just for learning's sake, from which some are available as open source code on my Github profile and some others are available on my Google Play Store section. Repositories: <https://github.com/Sneyder2328?tab=repositories>. Apps live on Google Play: <https://play.google.com/store/apps/developer?id=Sneyder&hl=en>

### LANGUAGES

- Spanish (C2 native), English (C1 fluent).

### EDUCATION

- **Informatics Engineering | Universidad Centroccidental Lisandro Alvarado | 2018 - ONGOING.**