

# Yassaa Belhenniche

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**SUMMARY** A self taught software developer who has a passion for web & mobile development, I am constantly learning new web technologies in order to become a better developer. I have experience working with React, Angular and Ionic.

**EDUCATION** *Nanodegree*, Front-End Web Development 2018-2019  
Udacity, USA Online (confirm.udacity.com/R6FMLTUQ)

**RELEVANT SKILLS**  
**Languages & Software:** JavaScript, HTML/CSS, Photoshop  
**Frameworks & Libraries:** Angular, React, Ionic, Electron, SASS/SCSS  
**Version control software:** Git  
**Languages:** English and Arabic

**PROJECTS/ EXPERIENCE** **BAC Average Calculator** - Free-Time Project  
Designed an Android application for calculating the Algerian Baccaalaureate grading system

- Built a hybrid android web app based on the Capacitor/Cordova runtimes contacting native Android API's
- Angular and Ionic are used to create a responsive and user friendly UI
- Used: Angular, Ionic, JavaScript (TypeScript), HTML/SCSS

**Frogger MK** - Udacity Project

Coded a spin-off of the classic arcade game Frogger as part of the Udacity Nanodegree

- Applied an object oriented programming (OOP) approach to build the app
- Used: JavaScript, HTML/CSS

**Neighborhood Map** - Udacity Project

A single page application (SPA) for searching for places with Google Maps

- Queried Foursquare API to populate Google Maps with markers
- Responsive mobile-first UI design with focus on accessibility
- Used: React, JavaScript, HTML/CSS

**MyReads** - Udacity Project

A book tracking web SPA allowing users to search for books online

- Developed front-end for existing back-end to search for books using keywords
- Used: React, JavaScript, HTML/CSS