

Tarek BAZINE

COMPUTER SCIENCE STUDENT · FULL STACK DEVELOPER, MOBILE & WEB

Bab ezzouar, Algiers, Rep. of Algeria

☎ (+213) 663 58 32 36 | ✉ et_bazine@esi.dz | 🌐 www.bazinetarek.ml | 📱 terryBaz | 📄 tarek-baz | 🌐 tarek-bazine

Final year student at **The Higher National School of Computer Science** (AKA: **ESI** ex INI), following the path to be a **software engineer**, eager to practice my competences and my educational achievement to provide solutions for the real world, keen to develop new skills to complement my studies and to progress in the big world of Computer Science, interested in devising a **better problem-solving** method for challenging tasks, and **learning new technologies and tools** if the need arises; **Always ready for new challenges**.

Education

ESI (the Higher National School of Computer Science)

COMPUTER SCIENCE AND ENGINEERING

Algiers, Algeria

Sept. 2016 - Exp. Jun. 2019

- Final year student in the Systems and Software Engineering specialty.

ICT Towers (Training Institute, Cisco Learning Partner)

INTERCONNECTING CISCO NETWORK DEVICES PREPARATION

Sidi Bel Abbès, Algeria

Dec. 2015 - Jan. 2016

- Training and practicing on real devices in the networking field with Mr. Boudjra (a Cisco expert and constructor).

ESI -sba (the Higher National Preparatory School of Computer Science in Sidi Bel Abbès)

PREPARATORY CYCLE

Sidi Bel Abbès, Algeria

Sept. 2014 - Jul. 2016

- Learned about computer science foundations in two years of the preparatory cycle.
- Successfully passed the national contest to access to the higher school at the end of the second year.

Skills

Programming Php, JavaScript, Python, Node.JS, C/C++, JAVA, Kotlin, Dart

Web Laravel, HTML, CSS, React

Mobile Flutter, Android (Java & Kotlin), ReactNative, MobX

Engineering & Tools Database (SQL & NoSQL), GIT, Linux, Agile, Arduino, PhotoShop

Languages Arabic, English, French

Experience

Qanoun Tech

CO-FOUNDER & CTO

Algiers, Algeria

Aug. 2018 - PRESENT

- A legal Tech start-up (<https://justice-algerie.com>) in the launching stage, aims to offer innovative solutions for the Algerian citizens in legal.
- Implemented the Back-end (laravel -php, python) & the Front-end (html5, css, js) of the platform in collaboration with another software engineer.

EyeOn (SoftArt, intern project)

SOFTWARE ENGINEER

Algiers, Algeria

Feb. 2018 - Aug. 2018

- Mobile App for clients to monitor their web-hosts and a Web dashboard for admins to manage company clients.
- Multi-Stack project, involves working on/with ReactNative, Expo, MobX, RESTful API, Web-techs, laravel -Php, Security, Whm-API, Cpanel-API, System, Database.

Fi-Aman (DzAlphaTeam, Hajj Hackathon)

SOFTWARE ENGINEER & ENTREPRENEUR

Jeddah, Saudi Arabia

Aug. 2018

- HajjHackathon aims to develop digital and tech-based innovations to enhance the hajj experience for millions of pilgrims every year.
- Top 6%, Our team (composed of two developers, one designer and an entrepreneur) was among the first 50 projects over 796.
- Implemented RESTful API server (NodeJs) for an accidents reporting application and also a web based real time dashboard for pilgrims tracking and monitoring.

BAC avec mention

CO-FOUNDER & SOFTWARE ENGINEER

Ghardaia, Algeria

Aug. 2017 - PRESENT

- A very exciting experience of building a desktop app using nwJs and the power of web techs (javaScript, html, css), targeting Algeria education market.

LoCars (HackIt Hackathon)

SOFTWARE ENGINEER

Algiers, Algeria

Apr. 2018

- Won the 3rd prize in final evaluation.
- Collaborated with a team in prototyping RESTful API server for a vehicle rental booking application and also a web platform.