

# Ahmed Jannadi

Web, Game and Mobile Developer

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EXP	ERIENCE	SKILLS
<b>Tridevs,</b> Tunis Centre Urbain Nord — Internship		React
February 2021 To June 2021 My mission for this internship was to conceptualize and develop a content management system (CMS).		NextJS
		NestJS
Mv t	tasks:	Django
5	<ul> <li>Setting up a development environment Cloud Ready and Team Friendly with Docker, Docker-Compose, Traefik, MySQL, Redis and traefik.me</li> <li>The conception and development of a backend NestJs + Sequelize (services, models, decorators) + API GraphQL (resolvers, queries,</li> </ul>	Express
		Flask
		Laravel
		C/C++
	mutations)	Java
	• The conception and development of an admin dashboard React +	
	<ul><li>MaterialUI</li><li>The conception and development of a NextJS frontend</li></ul>	DISTINCTIO
Technologies used:		First place
	<ul> <li>Vim : Text Editor</li> <li>VoidLinux : OS</li> <li>Git + Gitlab</li> </ul>	one page H 2016
	• Javascript	First place

- React •
- NextJS
- NestJS •
- GraphQL
- Docker •
- Docker-Compose •
- Traefik •
- MySQL •
- Redis •

#### **ONS**

e challenge website HTML5 Iset Bizerte

First place GlobalGameJam Tunisie 2016

#### LANGUAGES

English: Excellent

French: Average

Arabic: Native

# Tridevs, Tunis Centre Urbain Nord — Internship

February 2019 To March 2019

My mission for this internship was to conceptualize and develop an HTML5 quiz game and a dashboard to manage the questions and answers

My tasks:

- Setting up the development environment
- The conception and development backend Django + Django-rest-framework
- The conception and development of a HTML5 game with the Phaser.JS game engine.
- Setting up a continuous integration (CI) pipeline with gitlab CI/CD.

Technologies used:

- Vim : Text Editor
- Ubuntu : OS
- Git + Gitlab
- Javascript
- Docker
- Python3
- Pytest

# Aqeoplus, Bizerte Ras el Jbal — Internship

#### July 2018 To August 2018

My mission for this internship was to conceptualize and develop a real time face recognition python module.

My tasks:

- Setting up the development environment
- The conception and development of the module using the framework face\_recognition and OpenCV

Technologies used:

- Vim : Editor
- Ubuntu : OS
- Git + Gitlab
- Javascript
- Python3

# Kajot, Remote — C++ Game Developer

September 2018 To January 2019.

My tasks:

• The development of C++ Casino games using a custom game engine made by Kajot on top of Cocos2D-x.

Technologie utilise:

- Vim : Text Editor
- Ubuntu : OS
- Git + Gitlab
- C++
- Cocos2d-x

#### **STUDIES**

**High School Habib Thameur,** Bizerte — *High School Degree Computer Science* 

2015

# **Iset Bizerte**, Bizerte — Undergraduate Degree Information Systems Development

2016 To 2021

#### PROJECTS

## AJ— Open Source Interpreted Language

2020

I'm developing an interpreted programming language from scratch using C++ as a hobby. It is mainly inspired by lua and python.

# AJ2D— Open Source 2D Game Engine

2020

I'm developing a simple 2d game engine for the AJ programming language with C++ and SDL.

## Freelance — Source code sales

2014 To Now

I have developed 5 games that have sold 27 times (up to this date) on codecanyon.com https://codecanyon.net/user/flashextreme/portfolio.