

Robin Vassel

STUDENT · COMPUTER SCIENCE ENGINEER · INSA ROUEN NORMANDIE

23 Allée de l'orée de la forêt, 76840 Hénouville.

☎ (+33) 6 07 94 14 43 | ✉ robin.vassel@gmail.com | 📱 HeroesFR | 📄 robinvassel | 🐦 @heroesfr1 | 🚗 Driving Licence

“Looking for internship in Summer 2017”

Education

Institut National des Sciences Appliquées (INSA Rouen Normandie)

Rouen (76)

4TH YEAR COMPUTER SCIENCE ENGINEER STUDENT, INFORMATION SYSTEMS ARCHITECTURE DEPARTMENT (ASI)

September 2014 - September 2018

Institut Universitaire de Technologie

Le Havre (76)

INFORMATICS DEGREE

September 2012 - June 2014

Lycée Blaise Pascal

Rouen (76)

FRENCH SECONDARY SCHOOL DIPLOMA IN SCIENCE

2009 - 2012

Professionals Experiences

AEROW Solutions

INSA Rouen (76)

INSA PROJECT ISO 9001.2015 CERTIFIED

2017-2018

- Functions : Vice Quality Manager- Configuration Manager - Developer
- Redesign a Web Application using : **PHP**, **Symphony** and in a second part using ElasticSearch to index files with users' preferences

Morpho ~ EDF ~ RTE

Saint Étienne du Rouvray (76)

SEASONAL EMPLOYMENT

Summer 2014 - 2015 - 2016

- Operator at Morpho, After-sales services for gaming terminals · Administrative employee at EDF

Céritar Technologies

Québec, Montréal

FULL STACK DEVELOPER

April 2014 - June 2014

- End-of-studies internship, I've developed a Web Application using Kendo API, **jQuery**, **HTML**, **CSS**, **JavaScript**

Projets Personnels & Universitaires

EyeTracker

INSA Rouen Normandie(76)

SOFTWARE APPLICATION USING EYE CONTROL FOR CONSUMER DEVICES

2016

- Software Development (**Java**) the goal was to track the glance with the help of a perception tool (*TheEyeTribe*)

SOS Project

INSA Rouen Normandie(76)

MOBILE APPLICATION FOR THE FRENCH GENDARMERIE NATIONAL

2016

- Development of a mobile application in Android (**JAVA & XML**), the goal was to create an app for tourists in France. The app allows the tourists to call emergency in 2 clicks, having complementary informations depending on the situation (Develop with **Android Studio**).

Othello

INSA Rouen Normandie(76)

DEVELOPMENT OF THE OTHELLO GAME AND PLAY VERSUS AN AI

2015

- Developed in **C** using the min-max / alpha-beta algorithm to calculate AI' score.

Ruzzle Solveur

INSA Rouen Normandie(76)

RUZZLE SOLVER DEVELOPMENT

2014

- Developed in **C**, the goal was on one hand to create a binary tree of the french dictionnary (around 320 000 words), serialize this tree and on the other part find every words of the Ruzzle. Then we had to compare the tree to the list of words we found to finally made the best score possible.

Skills

Programming

C, Java, Shell, Bash, \LaTeX , DataBase (SQL), Matlab

Web

HTML5, CSS3, PHP, JavaScript, Symfony

OS

Linux, Windows

Project & Other

VCS with Git, SonarQube, Jenkins, Hadoop (Notion)

Languages

French : Mother tongue, **English** : Professionnal (TOEIC : 845), **Spanish** : Basics

Hobbies

Passions & Sports

Scuba diving, Skiing, Go-Karting, Rock-Climbing, Tennis, Kite, TV series, E-sport

Travel

Canada, Iceland, India, Sri Lanka, Thailand, Egypt