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Find all my work on my website: <https://kisiseldwarf.github.io>

## KAÏS-KHAN HADI

### WORK EXPERIENCE

**March to June 2018: Development of a grade-helper software for teacher during my end-of-year internship – Amiens (France)**

Usage of the .net Framework and of C# to make a graphical easy-to-use software under a SCRUM working method

**January 2013: Internship in an I.T Shop – Abbeville (France)**

Advising clients on computers material

### SKILLS

#### PERSONALS

- Group-working
  - Lots of projects done in team working
- Adaptibility
  - Active in a lot of clubs and associations, with different roles (Communication, Partnership...)
- Huge knowledge of the video-game domain
- Fast-learner

#### INFORMATION TECHNOLOGY & COMPUTER SCIENCE

- Object-Oriented Programming & Imperative Programming (C, C#, C++, Java, Framework .NET)
  - Including Scripted-Language (Python, Lua)
- Usage of Game-Engines (Unity, Godot)
- Web Programming (PHP, CSS, HTML, JS)
  - CSS, JS & MVC Frameworks (Bootstrap, Django, Symfony, Laravel, Vue.js)
  - Relational Databases
- Mastery of UNIX-type Operating Systems

#### LANGUAGES

- French: native-speaker
- English: 890 during a blank Toeic

### EDUCATION

**2018-(2021) – ENGINEER STUDENT IN COMPUTER SCIENCE, 2<sup>ND</sup> YEAR – BORDEAUX (FRANCE)**

**Courses:** Advanced Algorithmic / Data Structures / Graphs / Advanced Statistics and Probability / Functional Programming / Advanced Imperative Programming / TCP-IP Networks / System Programming / Software Development / Advanced Object-Oriented Programming / Compilation / Advanced Web Applications / DBMS / Competing Algorithms...

**Website:** <https://enseirb-matmeca.bordeaux-inp.fr/>

**2016-2018 – I.T & COMPUTER SCIENCE 2-YEAR TECHNOLOGICAL DEGREE– AMIENS (FRANCE)**

**Courses:** Mobile Applications / Statistics and Probability / Operational Research / Networks Architecture / System Administration / Operating Systems / Back-End Web Programming / Front-End Web Programming / Object-Oriented Programming / Imperative Programming / Linear Algebra / Discrete Mathematics / Algorithmic...

**Website:** <http://www.info.iut-amiens.fr/>

### INTERESTS

**Roleplaying-Games and Board-Games:** Member of multiple clubs (The Immortal Circle in Amiens, The Hearth in Bordeaux), Recurring rolist

**Videogames:** Winner in 2019 of a Gamejam, Member of a game-creation Club in my school, Development of videogames, passionate player