

Blaise Justin FAYE

+514 778 2587 ⇨ turf391@gmail.com ⇨ Full Stack Developer ⇨ Bilingual (FR-ENG) ⇨ [LinkedIn](#)

PROFILE

With my evolution in the field of programming and internet technologies, I have experience in Information technology (HTML5, CSS3, Java SE / E, JavaScript, MySQL, MariaDB, Android, Node.js, C, C++, C#, PHP, PostgreSQL, Batch, Sony Vegas Pro, Computer Maintenance) . I am a person who is well organized, passionate about all things in touch with web and I intend to strengthen my career and ensure my experience as a full stack developer. My professional project is clear: to meet ever greater challenges in the field of IT. In addition, my main qualities are adaptability, team spirit, punctuality and creativity.

SKILLS

Programming: Java, Javascript, C#, C, C++, HTML5, CSS3, SQL, PHP,

Web development : XML, JSON, Node.js, React.js

Development tool : Visual studios, Android Studio, Eclipse, Apache, JIRA, Trello, Git, UML, DB Browser

Database: Oracle, MySQL, Mariadb, Access, SQLite, PostgreSQL

Office software : Windows Office, LibreOffice, Google Docs

EDUCATION

- **Web Programming** , certificate of college studies 2020 - 2022
 - ◆ Institut superieur d'informatique (ISI) from Montreal - Quebec
- **Computerized Financial Management** , certificate of college studies 2018 - 2019
 - ◆ College CDI from Montreal - Quebec
- **Software engineering** , license 2015 - 2018
 - ◆ Institut superieur d'informatique (ISI) from Dakar - Senegal
- **Scientific Baccalaureate in Experimental Science** 2008 - 2015
 - ◆ College st Gabriel from Thies – Senegal

PROFESSIONAL EXPERIENCE

➤ **Internship Accounting Technician**

11/2019 - 02/2020

- ◆ Exigences Conseils Inc – Montreal
 - ✓ Registration of bills and payments
 - ✓ Declaration of government reports (TPS / QST / DAS)
 - ✓ File tax returns for individuals and businesses
 - ✓ Work with software :DYNACOM, DT MAX and SAGE 50
 - ✓ Payroll
 - ✓ Classification of accounting documents

PROJECTS

Career Day (with JAVA / node js / Android studio / Heroku (for API) / Git)

- ◆ Description: provide to the client a web page and a mobile application capable of managing a career day. Different actors are the Admin, students, Employees of a company, employer of a company and the admin is the one who will organize the meetings between student and employee taking in account what both are looking for (students strengths, company needs). Students and employees will see details of their meetings (time, room, employee's name and student's name). Admin and employees can cancel a meeting.
- ◆ Features: registration / profile / generate meetings / match between companies and students / list of users.
- ◆ Group project: 5 people, I was in charge of the mobile version (Android / JAVA).

Memory game (with Javascript / CSS3 / HTML5)

- ◆ Description: Create a game with hidden cards and you have to find the ones that look alike to win. A timer is used to know how long it took to find all the matches. The home page offers different themes and the cards will change according to which theme is chosen.
- ◆ Features: flip cards / onclick / thread events to manage timing.
- ◆ Group project: 2 people

Battleship (with JAVA / HTML5 / CSS3 / Git)

- ◆ Description: Development of a "desktop" application (Frame) allowing a user to play BattleShip against the computer. The ships are hidden. The player and the computer take turns shooting at the opponent's grid.

If someone succeed in touching opponent's ship a part of the ship is shown and you destroy a ship by touching all the parts of the ship. The winner is the one that destroy all the opponent's ships first.

- ◆ Features: 4 ships to sink: an aircraft carrier (4 cases), a destroyer (3 cases), a submarine (3 cases) and a patrol boat (2 cases).
- ◆ Group project: 2 members

Workout (with JAVA / Android Studio)

- ◆ Description: this android app is designed to help you do your workout precisely a high intensity interval training (HIIT) thats why a timer and a list of movement is needed

- ◆ Features:

1-you choose one workout and click start and you will have to execute each move in given time you can pause if you want a pop up message will indicate you which move is next at the end the app will redirect you at the home page.

2-the plus sign in the top-right will allow you to create a new list of movement you enter the name of the workout and the moves you want to do in it you save when you finish and your new workout will appear on the home page.