Mehdi Fadhloune

April.20, 2005

Software Engineer

About me

I am passionate, with a deep love for technology and software development. Outside of work, I enjoy swimming and playing volleyball. I also have a strong passion for automobiles.

Contact

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- mfadhloune@gmail.com
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Technical Skills

- HTML, CSS, JS
- C#
- Python
- SwuiftUI

Languages

- French (native speaker)
- Tunisian (expert)
- English: B2 - Intermediate
- Italian: B1 - Intermediate

Miscellaneous

Swimming 2022-2024 (2 years): A regular swimmer, I enjoy the personal challenges and well-being that this activity provides.

Automotive: Interested in new automotive technologies and innovation, I'm also passionate about motorsport.

Basketball 2021 (1 year) : Passionate about team play, I play at amateur level.

Network

- Linkedin : @Mehdi Fadhloune
- Instagram : @fadh_mehdi

Job Objective:

I am a second-year student in the BUT informatique program at the IUT in Annecy, France, where I'm acquiring solid skills in software development and information technology. My main strengths include my ability to solve technical problems in innovative ways, my rigorous work ethic and my team spirit. I'm looking for a position as a Software Engineer, as this role perfectly matches my professional ambitions and will enable me to put my knowledge into practice while contributing to exciting projects.

Work experiences:

2023/2024 — IUT Annecy – Annecy, France: Team university project. Application designed to buy equipment for firefighters
link : https://drive.google.com/MatISN

2023/2024 — IUT Annecy – Annecy, France: Team university project. Horror game with a monster on Unity
link : https://github.com/MehdiFadh/Nightmare-Escape

2023/2024 — IUT Annecy – Annecy, France: Team university project. Star collecting games in javascript, html, css
link : https://drive.google.com/StarCollection

2023/2024 — IUT Annecy – Annecy, France: Team university project. Horror game with a monster on Unity
link : https://drive.google.com/drive/DrivingCar

Technical skills:

- Operating systems: familiar with windows, Apple OS and Linux environments.
- Designing dynamic webpages using CSS, HTML and PHP.
- Designing software architecture with UML and MERISE.
- Creating and communicating with a database via SQL language (ORACLE, PostgreSQL and MySQL).
- Administrating and managing Databases.
- Using Windowsockets and TCP/IP networking protocols

Education

Bachelor Student INFORMATIQUE   **2023 - Today**
Technical Bachelor's Degree in computer science
University of Savoy / IUT Annecy - Annecy-le-Vieux, France

French General Baccalaureate with honors   **2023**
High School diploma with a specialization in computer science and mathemtics
Charles Gabriel Pravaz - Pont de Beauvoisin, France

References:

Pascal Colin, IT researcher, IUT Annecy – Annecy, France: pascal.colin@etu.univ-smb.fr/ +33 4 50 66 60 05

Luc Damas, IT researcher, IUT Annecy – Annecy, France: luc.damas@etu.univ-smb.fr/ +33 4 50 09 65 45