ALEXANDRE DUTERTRE

AR/VR SOFTWARE ENGINEER

As a software engineer with a background in various environments, I have cultivated an open mind and versatility to adapt to different situations. These experiences have helped me foster independence and a team-oriented mindset.

PROFESSIONAL EXPERIENCES

Full Stack software engineer JAVA | Internship

2023: ComptaCom – Laval, France

- Revamped the accounting import module.
- Added features and optimized the code of the software.

Call center agent | Temporary seasonal employment

2017 - 2021: Mayenne Habitat – Laval, France

Electronics engineer in the research unit | Internship

2015 - 2017: Seribase Industrie – Château-Gontier, France

- Improved the code of a demonstrator.
- Built a tool to test all kinds of flexible keyboards.

EDUCATION

RNCP Niveau 6 Concepteur Développeur d'Applications

2022 - 2024: Holberton School – Laval, France

First year: Foundations

- Simple shell C
- AirBnB clone HTML/CSS/JS, PYTHON, MYSQL
- Bluegun ("rogue-like" game in 2D) C#, UNITY Second year: AR/VR specialisation
 - Platformer game in 3D C#, UNITY

BTS Management des Unités Commerciales

2018 - 2020: Campus EC 53 – Laval, France

BTS Systèmes Numériques Électronique et Communication

2016 - 2018: Lycée Réaumur – Laval, France



CONTACT

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- in linkedin.com/in/alexandredut
- github.com/adut24
- 🚗 Driver license and car



SKILLS



- French (mother tongue)
- English
- Japanese (basic level)

HOBBIES

- Piano
- Reading (manga, novels)
- Video games
- Sports (football, track and field)