

ALEXANDRE MOURIEC

COMPUTER SCIENCE STUDENT

OBJECTIVE: FRONT-END OR FULL-STACK INTERNSHIP

PROFILE

Passionate about tech,

I am interested in interning as

OUALITIES

HOBBIES

CONTACT



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alexandremouriec



mrcalexandre

WORK EXPERIENCE

GROWTH INTERN AT MONDAY.VC | REMOTE - APRIL - JULY 2018

- Worked as a Growth intern to grow the number of VCs that use Monday.vc
- Was hired as an intern after building a side project

R&D ASSISTANT AT ARGOS VR LABS | BREST -JANUARY - JULY 2017

- Worked on R&D on a 3D capture system based on photogrammetry, using a hundred of Raspberry Pis
- Did technical support of our clients around the world in English

TECH NEWS WRITER AT STUFFI.FR | REMOTE - JUNE 2014 - JULY 2018

- Wrote news articles and interviews on the Internet of Things
- Made a news and deals chatbot on Messenger

SIDE-PROJECTS

ALEXANDREMOURIEC.COM | MAY 2018

• Coded a portfolio website to create a personal brand & showcase my past side-projects & previous experiences

INITIALIZED JOBS | MARCH 2018

- Made a job board for Initialized Capital, Venture Capital firm of Alexis Ohanian and Garry Tan
- Launched on Product Hunt & received an internship offer from Monday.vc

MATCHINGDONATIONS.US | JANUARY 2017

- Built a website showcasing people donations for the American Civil Liberties Union during the immigration ban
- Website visited 23,000 times in one week, which helped raise more than \$10,000
- Was mentioned in the press on Fortune Magazine and Lifehacker

EDUCATION

IUT OF LANNION - 2017 - TODAY

TWO-YEAR COLLEGE TECHNICAL DEGREE IN COMPUTER SCIENCE

- Relevant Coursework: Data Structures and Algorithms, Database Systems Management, Algorithms and Programming with C, Frontend Development, Object-Oriented Programming with Java
- Introduction to Human-Computer Interaction, Object-Oriented Design, Software Project Management

ENI OF BREST - 2015 - 2017

PREPARATORY CLASSES FOR ENGINEERING SCHOOL

• Relevant Coursework: Electronic, Signals and Systems, Discrete Mathematics and Linear Algebra

ND DU VOEU HIGH SCHOOL HENNEBONT | 2012 - 2015

FRENCH SCIENTIFIC HIGH SCHOOL DIPLOMA WITH HIGH HONORS

• Coursework: Mathematics, Chemistry, Physics, Biology, Computer Science

SKILLS

- Javascript (Learning)
- PHP (Learning)
- SQL (PostgreSQL)
- C
- Java MVC
- HTML5/CSS3 (Bootstrap) Fluent in English (First of Cambridge B2)
 - Project Management (Git)
 - Object-Oriented Design
 - Agile software development
 - Teamwork
 - · Technical writing
 - Remote Work