

Gordon Meszaros

Full Stack Engineer

Self-taught developer, hold a MEng and experienced in **Web** and **Mobile Development**, offering skills in **React**, **Node.js** and Python. Fluent in French and English, looking forward to working with cross-cultural, global teams.

Work Experiences

2019-10 - 2021-03 **rednet.io** *Paris, France (remote)*

Software Engineer

- Effectively developed new features for frontend applications, **Reactjs** and Typescript, TailwindCSS for styling.
- Also involved in bug fixes to meet delivery requirements.
- Had a role as Backend developer, building REST APIs, **Nodejs** (Expressjs), MongoDB, PostgreSQL
- Minor involvements in DevOps: Docker & AWS Lambda

2017-11 - 2018-10 **InfleXsys**

Software Engineer

- Developed new features and fixed critical bugs on our clients' mobile applications.
- Provided in time delivery for client companies, tech stack: Ionic (w/ Angular), ExtJS.
- Took part in R&D efforts on an IoT project designed to keep the disabled community away from dangerous situations.
- Was in charge of retrieving data and setting up the data collection infrastructure to InfluxDB.

2017-05 - 2017-09 **Labri - Bordeaux University**

Research Intern

Bordeaux, France

- Was in charge of maintaining the web platform used to collect and store crowdsourced data. PHP, Shell
- Validated incoming data to check information integrity while studying the state of the art of image processing applied to motion recognition. Python

2016-06 - 2016-09 **PEL - Dublin City University**

Research Intern

Dublin, Ireland

- In charge of porting a testbed running on Windows to Raspberry Pi. Rewrote several drivers for multimedia devices, synchronised for augmented reality video clips.

Contact

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Languages

- 🇫🇷 : Native Speaker
- 🇬🇧 : Full Professional Proficiency

Ionic

Agile

React

Python

Code Reviews

Software Development

Node.js

Git

Shell

Build Release

Education

- 2014-2017: ENSEIRB-MATMECA (Bordeaux), **MEng** in Robotics.
- 2011-2014: Lycée Blaise Pascal (Clermont-Ferrand), **B. Sc.** : Mathematics, Physics, and Computer Science.

Interests

