Pierre Courpron

Full Stack Web Developer/ Data Analyst

Personal Info

Address

3581 Wasatch avenue,
Los Angeles, California 90066
USA

Phone

424-278-8579

E-mail

pierrecourpron@gmail.com

Date of birth

1993-07-28

LinkedIn

https://www.linkedin.com/in/pierre-courpron-768a96147/

Languages

Spanish

Conversationally Fluent

French

Native Fluent

English

Native Fluent

Publications

2016-01

Inflammatory Cell Induced Corrosion in the Comparison of 1501 Historical and Contemporary Hip Bearings

2016-02

Modularity and Metal Type as Factors in "Inflammatory Cell Induced Corrosion" in 430 Hip Implants

2016-04

Electrocautery induced pitting damage

Full Stack Web Developer with 1 year of experience in Data Analytics and Web Development. Seeking to leverage my recent classes at UCLA into a career in Web Development.

Experience

2017-10 - 2018-08

Data Analyst

Next Health

- Systems automation (ranging from accounting to payroll)
- Building models to predict the impact of business decisions, sales on a weekly and monthly basis as well as inventory usages

2016-09 - 2017-05

Data Analyst Intern

Genetrainer

- Searched for correlations within athlete data (DNA, Heart Rate Variability, Sleep, Cardio/Resistance Load, Body-Weight, etc..) to optimize match day performance.

2016-07 - 2017-06

Professional Rugby Player

Stade Toulousain

-Played rugby professional with a Top14 team in France

Education

2010-09 - 2016-05

University of California, Los Angeles (UCLA)

- Pre-medical Biophysics Bachelor's Degree

2011-08 - 2016-05

University of California, Los Angeles (UCLA) Extension

- Full Stack Web Development Bootcamp

Interests

Currently developing a Full-Stack Web App using React.js, Node.js, Express, Mongoose and Mongo DB to track CrossFit athletes and use data analytics to track and improve their athletic performance

Skills

Web Technologies & Frameworks: React.js, HTML 5, CSS3, SASS, Express

Mid-Level

Scripts/UI: Javascript, JQuery, AJAX, BootStrap, Materialize, Python

Advnaced

Database and ORM: MySQL, MongoDB, Mongoose, Sequelize

Mid-Level

Versioning: Git

Mid-Level

Deployment Tools: Docker, Heroku

Mid-Level