ILYA STEPANOV

@ iliastepanov1996@gmail.com +33660704671 in www.linkedin.com/in/ilya-stepanov-116201125/

github.com/thatsLegit





PROJECTS

Disrupt'Campus (full-stack web developper) **National Veterinary School of Toulouse**

Mov 2019 - Ongoing

♥ France, Toulouse

- Collaborate with law students on a responsive web application for a veterinary school to help them track and compare farmers according to Welfare Quality Protocol.
- Bootstrap templates (html/css/js) to speed-up the front-end development process
- Node.js framework for server-side javascript development
- Planning to use MongoDB as a DB technology because of particular user's need (uploading and using csv, jpg, json...)
- Data mining with Weka then Python for predicting whether a farmer will have sanitation issues in the next few years

Twitter data mining

University

₩ Nov-2019

♥ France. Toulouse

• Python script using **Twitter API** to search for twitts and then classify them with classifiers such as random forest or K-nearest neighbours

Java game with MVC pattern

University

₩ Oct-2019

♥ France, Toulouse

• Lottery game with different features conceived as a desktop application using **Swing**

Online bill generator

Personal

₩ Sept-2019

♥ France, Toulouse

• Java web application: Html form powered by Jetty http server and servlets to produce a request-response (the bill)

EDUCATION

M.S. in Innovative Information Systems

Sept 2019 - Ongoing

▼ Toulouse Capitole University

B.S. in Information Technologies

May 2019 - May 2019

▼ Toulouse Capitole University

M.S. in Business Law

max Sept 2017 - May 2018

▼ Toulouse Capitole University

B.S. in Law and economics

May 2017 - May 2017

▼ Toulouse School of Economics

LIFE PHILOSOPHY

Do what you like and do it often.

SKILLS [FAMILIAR]

Back-end

Python (scikit-learn, pandas), R (Rjava), Java, PHP, PL/SQL

Front-end

HTML, CSS, JS, Bootstrap

Database

MySQL, Oracle, MongoDB

OS

Linux (Ubuntu), Windows, MacOS

In development scope

ReactJS, AngularJS, Node.js, Keras, Tensorflow, Elastic search, Web APIs

Methodologies

Agile

Prefered team working tools Git, Trello, Slack

Language

English Russian French



SOFT SKILLS

Team work Self-learning

Commitment

Organization

Presentation REFEREES

Prof. Umberto Grandi

@ Umberto.Grandi@ut-capitole.fr

31000 Toulouse, France

Prof. Aligon Julien

② Julien.Aligon@ut-capitole.fr

□ 31000 Toulouse, France
□