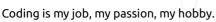
Davide Nastri **Automation Engineer**





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linkedin.com/in/davidenastri in

github.com/ltpitt (7)

stackoverflow.com/users/story/509977

WORK EXPERIENCE

Automation Engineer IPsoft

07/2016 - Present

IPsoft makes it possible to transform business performance through the employment of digital labor

Achievements/Tasks

- Single-handedly built the front-end and back-end for Automation Catalogue web application, containing around 500 Automations, their auto-generated documentation and other relevant data to improve both internal SCRUM processes and customer facing
- Cloud Automation Account Lead for one of IPSoft's main customers (over 10k Configuration Items). Drived the account in direct and daily cooperation with 2 Client SME and their Project Manager, being the active part from analysis to implementation, testing and deployment in production.
- Achieving just-in-time and lean production with an international team of 15 Automation Engineers, using modern and Agile tools (Jira, Confluence, Bitbucket's Git repositories, SCRUM meetings with daily sprints).

PERSONAL PROJECTS

Java, Predictive Text - https://github.com/ltpitt/java-predictive-text (05/2018 – Present)

Exploring some of the underlying concepts of using Markov Chain for predictive text using Java classes, interfaces and data structures.

Python, Item Catalog - https://github.com/ltpitt/python-item-catalog (06/2016 – Present)

A Web Item Catalog, it includes OAuth API Endpoints to retrieve data from the application in RSS and JSON format using in Flask / SQLAlchemy.

Python, GitHub Backup - https://github.com/ltpitt/python-github-backup (09/2017 – Present)

Full-fledged command line tool to backup all GitHub repositories for the specified user, taking care backups rotation.

SKILLS

iQuery Mobile HTML5 CSS **BASH** Powershell PostgreSQL Python Java **Javascript** iQuerv MySQL MariaDB **SOLite** Git Linux Windows

CERTIFICATES

Java Programming and Software Engineering Fundamentals Specialization (09/2018 – Present) Duke University - https://bit.ly/2xCXlTF

Android Nanodegree by Google (03/2017 – Present) Udacity - https://confirm.udacity.com/JHEDMLVL

Deep Learning Foundations (05/2017)

Udacity - https://confirm.udacity.com/EHKLCGAH

Principles of Computing (08/2014 – Present)

Rice University - https://bit.ly/2prBg77

Full Stack Web Developer (04/2015 – Present)

Udacity - https://confirm.udacity.com/D24SGPFP

Neural Networks and Deep Learning (10/2017 - Present)

Coursera - https://bit.ly/2Di9q6R

Interactive Programming in Python (05/2014)

Rice University - https://bit.ly/2xDZdMd

Cambridge English FCE (05/2001 – Present)

Cambridge University - https://bit.ly/2xs7uU8

LANGUAGES

Italiano Nederlands

English

