

# Yari Ivan Taft

## Full-Stack Developer



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Argentina



<https://github.com/yaritaft>



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## About me

I am really curious and I love learning new things. I am really interested in social skills and communication and I like to teach how to do things that I like (for example Coding or Managing data). That is why I am a member of a community of practice where we share our passion for automation and analytics.

## Interests

I want to work in a company which always faces new challenges, so that I will be able to grow professionally and personally. Besides, I would love to be part of a great team using new technologies to keep myself updated.

## Experience

### Full Stack Developer: Intive

Oct-2019 - Present

Customer: Nubi (Fintech)

Feb-2020 to Present

- Develop and maintain microservices
- Rest APIs with Flask
- Backend for frontend with NodeJS
- Event processing with RabbitMQ
- Persistency with MongoDB and PostgreSQL
- Automation with Bash Scripting
- Integration testing

Tools: Flask, NodeJS, RabbitMQ, Mongo, Postgres Methodology: Agile, TDD

Customer: Captec (Venture Capital)

Oct-2019 to Feb-2020

- Server side rendering the web app.
- Data modeling through Django ORM.
- ETL information from different APIs such as Gsuite and Salesforce.
- Deployment through Heroku.
- Handle asynchronous tasks using Celery and Redis as message broker.
- Add dynamic behaviour using Vanilla Javascript (Bootstrap grid Tables, etc).

Tools: Python, Django, Celery, Heroku, Postgres, Redis Methodology: Agile

### Full Stack Developer: ExxonMobil

Aug-2018 - Oct 2019

- Generate web apps to gather structured data by forms and external APIs.
- Make dashboards and reporting.
- Keep data quality as accurate and completed as possible.
- Perform ETL task.
- Automate manual processes.
- Document the solution and data model.

Tools: Python, SQL Server, Power BI, GitLab, Visio. Methodology: Agile

### Full Stack Developer: Contractor at Fravega

Dec-2016 - Jun-2019

- Develop the designed solution.
- Add features to a billing system.
- Solve Bugs.
- Reporting and query solving.
- Generate new views and stored procedures.
- Check integrity between databases.
- Gather requirements that driver the software design and documentation.
- User Acceptance Testing.
- Documentation and runbooks.

Tools: Python, Bash, Oracle SQL, MySQL, Javascript, PHP

## Education

Systems Engineering - Graduated  
Universidad Tecnologica Nacional (UTN)

2014-2018

## Courses

First Certificate Exam  
University of Cambridge

2012

Data Science - Level: Advanced  
Universidad Austral

2019