

Pablo Uboldi

FULL-STACK DEVELOPER

I am a professional full-stack developer with experience working in Python, Django, Flask, Databases, HTML, CSS/Bootstrap, React, JavaScript, and TypeScript. I am a fast learner and a self-taught person - my previous job experiences have driven me to learn diverse specialized software, such as Mathematica, SolidWorks, AutoCAD, Simscale or Matlab.

EDUCATION

Academic

- Aerospace Engineer - National Technology University, 2021

Courses

- [CS50's Web Programming with Python and JavaScript - Harvard, 2023](#)
- [Typescript: The Complete Developers Guid - Udemy, 2023](#)
- [The Complete 2023 Web Development Bootcamp - Udemy, 2023](#)
- [100 Days of Code: The Complete Python Pro Bootcamp for 2022 - Udemy, 2022](#)





PERSONAL PROJECTS

- [Personal Website \(06/2022 - 06/2022\)](#).
- [To-do list Website \(05/2022 - 05/2022\)](#).
- [Football Statistics Website \(07/2022 - 08/2022\)](#).

LANGUAGES

- Spanish - Native
- English - Proficient

PERSONAL INFORMATION

-  pablouboldi@gmail.com
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-  Post Code: SE9 6NN
-  github.com/pablouboldi
-  Right-to-Work

EXPERIENCE

Software Engineer

Arena LLC, December 2022 - June 2023

Development of server-side software for:

- Email notifications system
- Ethereum Name Service recollection from blockchain addresses
- Client Tag filtering
- Activation funnel graph parameters

Software Engineer

Freelance, July 2022 - present

- Integration of social and cryptocurrency profiles for analysis.
- Development of a Discord Bot to collect user data.
- Web UX development for impact measurement in digital marketing campaigns, for a startup.
- Development of a Python script for solving Taylor-Maccoll equations for supersonic flow around a cone. For university use.

Fluid Mechanics Associate Professor

National Technology University, March 2018 - Present

- I oversee the theoretical and practical evaluation activities developed for the students of Aerospace Engineering.
- Class dictation.

Project Manager

Natural and Exact Sciences Faculty, UBA, March 2014 - August 2021

- I was part of the Technical Department, co-leading the electrical maintenance team for small and medium scale projects.
- I collaborated with the IT Department in software support and troubleshooting of staff's PCs.