# TOMÁS PALAU POSSE

## FULL STACK DEVELOPER

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## OBJECTIVES

I am a web developer in search of developing myself as a person and professional in the field of technology and programming.

## PERSONAL DATA

Tel.: 47436784

Cel.: 1131745215

tomaspalau35@hotmail.com

Birthdate: 24/07/1992

San Isidro - Buenos Aires - Argentina

## LANGUAGES

English Proficient C2 (EF SET Certificate) (First Certificate) (Literature IGCSE).

Spanish (native).

## LINKEDIN

https://www.linkedin.com/in/tomaspalau

## PROYECTS PORTFOLIO

https://portfoliowevdeveloper.web.app/

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## PROFILE

**Fullstack web developer. I worked as a psychologist until 2020 where I began to study programming to get a job as a developer in 2021. I currently work full time and seek to grow as a developer**

## JOBS

### Selehann (2022- present day)

-Frontend Developer. Technologies: React, javscript.
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### Digital House (2022 - present day)

-Assistant professor of the fullstack programming course with Node.js, express, React and Mongo.db. Correction of works and resolution of queries.

### Atexto (2021- 2022)

-Full Stack Developer. Technologies: Node.js React, Mongo.db, SQL
-Maintenance and development of new features of the website both in front and backend

## EDUCATION

**Universidad Catolica Argentina**

### Graduate in psychology (2011 - 2016)

- Rorschach Ascribed professor in Psychology´s career (2017 - 2018)
- Logotherapy and Existential Analysis Day: Social Networks and Meaning of Life. Universidad Católica Argentina (2014)

## COURSES

### Javascript          Coder House - April 2021 - June 2021
- Functional programing, Objects, Arrays, Storage, JSON
- DOM, Events, Jquery, animation, Ajax, SPA

### React          Coder House - July 2021 - August 2021
- Components, state, hooks, Routing, Navegation,
- Context, API, Promises, async, map

### CS50     Programing introduction course          Harvard 2020 -12 weeks
- C, Python, Javascript, SQL, HTML, CSS, Flask
- Arrays, Algorithms, Memory, Data structures, Ethics, Problem solving

### CS50     Web Programming with Python and JavaScript          Harvard 2021 -9 weeks
- C, Python, Javascript, SQL, HTML, CSS, Django, SQL
- Models, Migrations, User Interfaces, Testing, CI/CD, Scalability and Security

## SKILLS