

FELIPE FARÍAS

+56 9 6374 5345 | Felipe.Farias.e1@gmail.com | [Linkedin.com/in/FelipeFa6](https://www.linkedin.com/in/FelipeFa6) | [Github.com/FelipeFa6](https://github.com/FelipeFa6)

EDUCATION

| | |
|---|----------------------------------|
| University of Helsinki <i>Full stack Open Certification</i> | Remote 2024 |
| INACAP <i>Bachelor's degree in Computer Science</i> | Santiago de Chile 2019 – 2022 |

TECHNICAL SKILLS

Languages: JavaScript, Golang, PHP, Python, C
Frameworks: Next.JS, Express.JS, CodeIgniter
Tools: Linux, Git, NeoVim, Docker, AWS, Apache, Nginx

WORK EXPERIENCE

| | |
|--|---|
| Web Developer <i>National Cancer Institute (Chile)</i> | Jan. 2024 – Present <i>Presential</i> |
| <ul style="list-style-type: none">Led the planning, development, and testing of a Laravel-based API, improving development efficiency, ensuring data integrity, and standardizing information access.Developed multiple web applications using CodeIgniter within a local network environment.Debugged and refactored legacy code to enhance system performance and maintainability.Managed security tasks on local Linux servers, implementing measures to safeguard data and ensure operational continuity. | |
| Web Developer <i>Coolebra</i> | Jul. 2022 – Dec. 2023 <i>Remote</i> |
| <ul style="list-style-type: none">Development and deployment of a web scraping pipeline on Amazon EC2, ensuring scheduled data collection.Python scrapers development for Unimarc, Easy, and Líder stores.Development and publication of Coolebra's mobile applications on Google Play Store and Apple Store.Large-scale ETL data loading between OpenSearch and a SQL database using a Python-developed client.Integration of a subscription system with Payku and MercadoPago providers.Restructuring of the landing page in React, integrating its corresponding "product comparator." | |
| Academic Tutor <i>INACAP</i> | 2021 <i>RM, Santiago Centro</i> |
| <ul style="list-style-type: none">Programming III: Python, OOP and AlgorithmsDatabases I: Design, normalization, and SQL scripting | |

PROJECT CONTRIBUTIONS

| | |
|--|----------------|
| httpd C | 2023 – Present |
| <ul style="list-style-type: none">HTTP server, implemented in C. | |
| cdwn C | 2023 – Present |
| <ul style="list-style-type: none">CLI timer with access to the motherboard speaker for audible alerts. | |
| felipecarias.xyz HUGO | 2022 – Present |
| <ul style="list-style-type: none">Personal website. | |