# **GUIDO ELIGGI**

# FRONTEND DEVELOPER

# PERSONAL PROFILE

I am a lawyer, and I practiced the profession for 4 years, specializing in private law, until I decided to make a change in my profession, and I began to study the career of Fullstack developer. Since then, I have dedicated myself to Frontend programming, constantly acquiring tools in the area, and looking for my first IT job.

# CONTACT INFORMATION

- 54 9 221-5238850
- eliggiguido@hotmail.com
- La Plata, Prov. Buenos Aires
  - https://www.linkedin.com/in/guido-eliggi-323260169/
- https://github.com/GUIDOlp
  - https://portfolio-web-guido-eliggi.netlify.app/

#### SKILLS

#### FRONTEND

- HTML- CSS
- JAVASCRIPT
- REACTJS
- FIREBASE
- BOOTSTRAP
- SASS

#### BACKEND

- NODEJS
- EXPRESS
- TYPESCRIPT
- MYSQL
- GIT
- MONGODB

#### SOFT SKILLS

- Teamwork
- Organized
- Resilient
- Autónomous
- assertive communication
  Analytical thinking

#### LANGUAGES

- Spanish Native
- English- B1

## PROFESSIONAL EXPERIENCE

# Lawyer

- Judicial and extrajudicial advice on published law and private law
- Advice to companies
- digital management of electronic presentations

# **ACADEMIC TRAINING**

Lawyer (2009-2018) National University of La Plata

## **COURSES**

Full stack developer - In progress - (April 2022 - Act) Coderhouse

- creation of a responsive website
- interactivity and dynamism in the projects
- complex, dynamic and scalable sites
- programming from the server side
- master data management with database

# **ACADEMIC PROYECTS**

#### **Fenice Cosmetics**

# **Final Proyect - Reactis Course - Coderhouse**

- Responsive e-commerce for cosmetic products
- https://github.com/GUIDOIp/Proyecto-Final-Reactjs.git

# Stock of cosmetics

# **Final Proyect - Javascript Course - Coderhouse**

- Inventory and stock of products
- https://github.com/GUIDOlp/Proyecto-Final--JavaScript.git

## **Fenice Cosmetics**

## Final Proyect - Web development Course - Coderhouse

- Responsive e-commerce for cosmetic products
- https://github.com/GUIDOlp/Proyecto-Final-Html-Css.git