# Luigi Henrick

# **Programmer**

#### SUMMARY

Professional with over six years of experience as a developer. Mostly worked in the financial market delivering products for large-scale and distributed systems. I've already worked for small and big companies as Itaú bank, XP Inc, and as a consultant for Original bank and Tecpay (point of sale system).

**Q**: Lisbon, Lisbon, Portugal

**\( : +351 912 230 343** 

(): luigihenrick

(https://github.com/luigihenrick)

in: luigihenrick

Languages

(https://www.linkedin.com/in/luigihenrick/)

### **Experience**

Nov 2020 – present

Senior Software Engineer at adyou (https://www.adyou.app/)

#### SUMMARY

I've worked as a technical leader been responsible to create a new app from the scratch including all the architecture, infrastructure, build and release pipelines, communication between services thinking about performance, and cloud costs. Also, I was in the middle between the business area and IT team helping to prioritize new features, search about new technologies and keep the team motivated.

- Experience as a leader
- Experience building new apps from scratch
- Solution architecture

Feb 2020 – Feb 2021

System Software Engineer at Itaú Unibanco (https://www.itau.com.br/)

#### SUMMARY

I've worked on a new Itaú project called Íon, it's a new investment platform for customers to have more options and a better investing experience. All of this combined with all the security from one of the biggest banks of Latin America. Technologies used: dotnet core; C#, WebAPIs, AWS cloud; Kotlin; Android; GIT.

- Authentication Flow
- Kotlin for Android
- AWS

Português (Brasil):

.NET Core :

Message Queue : ★★☆
RabbitMQ Kafka

Cloud: ★★☆

Azure AWS

Database:

SQL Server

Design Patterns : ★★☆
Microservices Clean Architecture

127.0.0.1:4000/pt/resume/

#### Nov 2018 - Nov 2019

### Software Developer at XP Inc (https://xpi.com.br/)

#### SUMMARY

I've developed backend systems to structured products to turn scalable and reach more customers. Between the main deliveries are send proposals of options to customer mobile phone, create proposals templates and show these templates on customer positions. Technologies used: Microservices architecture; WebAPIs; Message Queues; Azure DevOps; ServiceFabric; .NET Core; C#; AngularJS; Windows Communication Foundation (WCF); SQL Server; Oracle.

- Microservices
- Message Queue
- CQRS

#### Feb 2018 - Nov 2018

### Junior Software Developer at Beyond Solutions (https://www.imaginebeyond.com.br/)

#### SUMMAR

I have worked as a consultant in the biggest Latin America independent brokerage at the team that is responsible for developing the new customer platform of structured notes products and other important deliveries like orders by push notification and a new backend architecture to support a huge number of requests. Main technologies used: Microservices architecture; CQRS; WebAPIs; Visual Studio Team Services (Azure DevOps); Continuous Integration; C#; Oracle; SQL Server; Agile Methodologies (Scrum); Git.

- Azure Cloud
- Oracle
- Scrum

#### Mar 2017 - Feb 2018

### Web Developer Internship at TurnIT (http://turnit.com.br/)

#### SUMMARY

I've participated in all steps of web solutions since prospecting clients until analysis and developing systems for financial companies like Banco Original, TecPay, Lotus Investments, Moka Invest, and another's. Technologies used: C#, ASP.NET MVC 4/5, SQL Server 2014, HTML5, JavaScript, jQuery, CSS3, Bootstrap 3, code versioning in Git/Bitbucket.

- .NET Framework
- Bootstrap
- SQL Server

### Nov 2015 - Mar 2017

### IT Support Technician at Ile Fashion (https://www.ilefashion.com.br/)

#### SUMMARY

Responsible for creating an android application and web services to helps the customer attendance. Implementation of several improvements in your network infrastructure including a creation of a VoIP server and implementation of IP phones.

- Java
- Apache Server
- Java for Android

127.0.0.1:4000/pt/resume/ 2/3

## **Education**



Jun 2015 – Jan 2019

Bachelor in System Analysis and Development from Faculdade de Tecnologia de São Paulo with GPA of

Sep 2014 - Sep 2015

Certificate in IT from Universidade Cidade de São Paulo with GPA of

127.0.0.1:4000/pt/resume/ 3/3