## Luis Cenci Ribeiro

Vancouver, Washington 98664 504-462-4982 Iuisgcenci@gmail.com EDUCATION

### **Bachelor of Science, Computer Science**

University of New Orleans – New Orleans, Louisiana **WORK EXPERIENCE** 

#### The Process

#### Co-Founder && Full Stack Developer – Web/Mobile Apps

- Organization founded in 09/22 with the goal to share experiences, expand network, build real word solutions, and grow professionally in an Agile environment.
- Currently responsible for the software architecture and full stack development of **Listen**, a solution that consists of a B2B web app for managing and data analysis through dashboards, and a B2C mobile app that uses gamification to collect customer feedback.
- Worked directly with UX on persona, stakeholder mapping, brainwriting, user interviews, product vision, benchmarking, MoSCoW, value proposition, user journey, Lean Canvas, SWOT analysis and wireframe.
- Actively working with UI Designers to build mobile app prototypes for solution Listen.
   JavaScript | React | React Native | Redux | NodeJS | Express | MongoDB | Firebase | Figma | Miro

#### OneTrust, Atlanta

#### Associate Customer Engineer – Data Governance & Discovery

- Key contact in driving and building the relationship, implementing the solution, and managing the
  expectations of the customer regarding OneTrust's Data Discovery product.
- Important bridge between OneTrust and the customer, helping the business grow by identifying product enhancements and relaying them between the customer and OneTrust Product teams.
- Responsibilities included overseeing the technical implementation for 30+ accounts from start to finish.
   Kubernetes | Linux | PowerShell | Vim | Azure | AWS | GCP | Docker | JDBC | API | Leadership

#### Twitter, Atlanta

Site Operations Technician

- Built a quick floor map web application that mapped out data center rooms and server racks.
- Their original web map application had issues with slow loading, and the challenge was to validate if a quicker solution could be built with a different tech stack. Task was accomplished with success.
  - HTML5 | CSS | JSON | Python | OOP | Flask | Psycodestyle | Pylint
- Solved over 25 tickets related to server repairs, tickets request included diagnosing, troubleshooting, and replacing hardware in server failures related to DIMMs, HDDs and SSDs issues.

#### JIRA | Servers Installation, Upgrade and Repair | O365

#### PROJECTS

#### Restaurant Booking System (Full Stack - MERN Stack)

- Web app that users can signup/signin and book tables for a restaurant. The goal of this project was to design, develop and deploy in the Cloud a Full Stack Web App using Figma, the MERN stack and AWS services. MVCS pattern was used in the backend of this application.
   Frontend: React | Yarn | Javascript | Typescript | Redux Persist | React Router Dom | Axios | Konva Backend: Node.js | Express | MongoDB Atlas | Mongoose | MVCS | JSON Web Tokens | SSL | Bcrypt Infrastructure: AWS | EC2 | Route53 | Elastic IPs | Linux | Apache | PM2 | Snap | Certbot | SSL | Netlify Group Chat Application with JavaFX Multi Thread Socket Programming in Java
- Desktop group chat application capable of handling multiple clients exchanging messages with each other simultaneously. Medium article written by me explaining the project step by step, <u>see here</u>.

Java | OOP | Multithreading | Sockets | TCP | JavaFX

#### **OTHER SKILLS**

HTML5 | CSS | Flexbox | Python | Flask | MySQL | JUnit Testing | Mockito | GitHub | JSON LANGUAGES

English: Fluent, Portuguese: Fluent, Spanish: Intermediate VOLUNTEER EXPERIENCE

# Portfolio | Linkedin | GitHub

June 2017 - June 2021

September 2021 - Present

July 2021 – June 2022

May 2020 - December 2020

LIVE Project | GitHub