Jesse Kelly

XX Avenue Ave., Mexico City, MX kellyjesse@gmail.com, +1 XXX XXX XXXX

February 12, 2020

Re: Full Stack Developer

Dear Team,

Sincerely,

Jesse Kelly +1 XXX XXX XXXX kellyjesse@gmail.com

Jesse Kelly

Full Stack Web Engineer

kellyjesse881@gmail.com +1 614 398 0239

ABOUT ME

A humble engineer with a passion for languages, technology, and solving problems. Has four years of experience taking projects from the whiteboard to the client.

Languages spoken: English(Native), Spanish(Fluent/C1), French(Inter./B1)

Currently living in Mexico City. Willing to travel.

RELEVANT SKILLS

github.com/jessekelly881

- Frontend: React, Redux, Angular, Ionic, Cordova, Capacitor, PWAs, SASS, Typescript, JS, CSS3, HTML5
- Backend: Django, Celery, Flask, REST, Postgres, Redis, GraphQL, Hasura
- DevOps: Docker, Git, AWS, Gitlab
- Systems: Linux, Bash, Make, Awk
- Misc: Emacs Lisp, LATEX

Experience

Appuntos

Tech Lead, Full Stack Engineer

Startup based in Mexico City dedicated to improving customer loyalty

- Successfully lead a small team to develop new web application built using **React**, **Redux**, **MongoDB**, and **Express**.
- Lead deployment of application to **Amazon Web Services(AWS)** using **Docker**.
- Maintained legacy **Ionic** and **Cordova** application, as well as dashboard build in **Django** and **Angular** respectively.
- Ensured that good coding hygine was maintained across the product development cycle.

Zima

Founder, Full Stack Engineer

A website and app development company specializing in PWAs and Hybrid apps.

- Lead team of two other developers in building and deploying applications rapidly and reliably using AWS and Docker
- Worked directly with clients to develop MVPs for their products and ensure that their specifications were translated to the other developers.
- Developed cross platform web and mobile applications using **React**, **Redux**, **Ionic**, **Capacitor**, and **Typescript**
- Built and maintained internal javascript library to aid in the rapid development of applications for clients

The Ohio State University

B.A. Mathematics(Theoretical Track)

Mathematical Statistics I,II: Learned advanced statistical methods including Confidence Intervals, Regression Analysis, and ANOVA Tests. Also, experience using R for data analysis.

Advanced Logical Theory: An advanced cource covering the mathematical foundations of computation including complete mathematical proofs of Godel's Incompleteness Theorems