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Education

Saint Josepth's University

Philadelphia, PA

MS IN COMPUTER SCIENCE

May 2012

May 2010

GPA: 3.6

China Pharmaceutical University

Nanjing, China

BS IN INFORMATION SYSTEM GPA: 3.5

Experience _

Dividend Finance San Francisco, CA

SENIOR SOFTWARE DEVELOPER

January 2016 - Present

- Joined as first engineer at this startup.
- Help building their current platform, implemented features for sales, operations, HR teams.
- Build major platform on top of salesforce.com, integrate with 3rd parties.
- Build separated apps using node.js/Clojure/Postgres/AWS/Heroku

Salesforce.com Portland, OR

APPLICATION DEVELOPER

April 2013 - January 2016

- Build internal apps for sales and HR team in salesforce.com
- Design and write automation tests.
- · Worked on both back-end and front-end using Apex(similar to JAVA), ExtJS, Angular1

iLink Systems Redmond, WA

Worked as a contractor doing projects for DirecTV

• Build backend on top of salesforce.com to connect with a mobile app

Yash Technology Des Moines, IA

APPLICATION DEVLOPER

APPLICATION DEVELOPER

May 2012 - October 2012

October 2012 - April 2013

- Worked as a contractor doing projects for John Deere
- · Build J2EE app with Spring

Skills_

Programing Language: Java, Javascript, Apex, Python, Clojure Database: MySQL, Postgres, MongoDB, Redis

Framework: Express, Angular1, React, Flask, salesforce.com

Projects _____

Node.js, Ionic, MongoDB, Angular1, Weifen **AWS**

A SOCIAL MOBILE APP WHICH CONNECTS WECHAT USERS. IT WAS PUBLISHED IN BOTH IOS AND ANDROID APP STORE. GATHERED AROUND 250 USERS.

Solar production data collector

Node.js, AWS

FOR MY CURRENT EMPLOYER, A SOLAR FINANCING COMPANY, WE NEED TO COLLECT SOLAR PRODUCTION DATA OF CUSTOMERS. BUILT A DATA WAREHOUSE CONNECTING THE METER COMPANY, THE SERVICE RUNNING 24/7 OVER A YEAR, COLLECTED OVER 40 MILLION ROWS OF DATA. HELP ACCOUNTING TEAM BILLING MORE ACCURATELY.

Housing ranking system Flask, Redux

A SERVICE TO COLLECT HOUSING DATA IN BAY AREA FROM ZILLOW API. DESIGN AN ALGORITHM TO SCORE THE HOUSE BASED ON COMMON FACTORS, LIKE PRICE, SIZE, LOCATION, ETC.