

Robert John Keck II

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Objective

To obtain an technical leadership position where I may use my background at a high-growth startup to develop and improve the technology of an innovative company. Prior experience in engineering, software development, data analytics, and the quick pace of a fast-moving technology company will allow me to actively work and adapt within the organization's business model.

Professional Experience

DoorDash

January 2017 – Present Indianapolis, IN

Strategy & Operations Manager – Midwest Region

-Collaborated with engineering, marketing, and growth teams to determine strategy for the company, automated workflows using web drivers, API integrations/wrappers, and self-created Python packages, and drove company operations using data-driven analysis. Interacted with Django framework to access company metrics data and design easy-to-use API wrappers for the operations teams.

DoorDash

October 2015 – January 2017 Indianapolis, IN

Regional City Manager – Indianapolis, IN & Columbus, OH

-Managed all aspects of the local markets including operations, marketing, sales, customer relations, and business development, created company-wide dashboards (Chart.io, SQL) to calculate and track key metrics used in hypothesis testing, tracked email campaign and website conversion metrics in Google Analytics and Amplitude in conjunction with marketing team to ramp up consumer acquisition and overall volume growth

Eli Lilly and Company

January – October 2015 Indianapolis, IN

Engineer – Medical Device Manufacturing

-Supplied operational and technical support to contract manufacturers through root-cause investigations and change management protocols, authored detailed technical reports for new product FDA submissions, researched promising areas of future potential within the medical device field for future design

Academic Achievement

Purdue University

August 2010 – December 2014 West Lafayette, IN

-BS Mechanical Engineering, Overall GPA: 3.36

-Full tuition and fees paid by Lilly Endowment Community Scholarship

Harvard Business School

August 2018 – May 2020 Boston, MA

-Attending HBS with a focus on technology leadership and innovation

Development Experience

Python

-3 years professional experience with Python; 5 years personal experience building Python side projects

-Competent at building apps and APIs with Flask and Django frameworks

-Additional experience with popular Python modules: pandas, redis-py, pymongo, pymemcached, elasticsearch-py

JavaScript

-1 year experience building front-end with React

Databases

-3 years professional experience using SQL with Postgres, SQLite, and MySQL

-Experience with NoSQL databases such as MongoDB

GitHub - <https://github.com/robertjkeck2>