Matthew Goorley US Citizen

☐: mattgoorley@gmail.com

in: mattgoorley

: (318) 572-9400

1625 2nd Ave, NEW YORK, NY 10028

Professional Experience

MARCH 2016 - PRESENT

Developer and Teacher Assistant - Byte Academy; New York City

- Attended a Full Stack Python Intensive Course and completed over 1000+ hours of code.
- Pair programmed daily while learning Python, JavaScript, HTML/CSS, SQL, and Django.
- Designed and developed many web applications using technologies both in curriculum and self taught (Flask, React, PostgreSQL) and hosted them on Digital Ocean and AWS.
- Led team to build a final project (<u>Lazy Sunday</u>), a web application that integrates with Facebook Oauth to create a user account and allows the user to discover new food and movie interests.
- Built APIs using Flask and Django and linked to front ends that have clean interfaces.
- After graduating, stayed on to help teach aspiring full stack developers by pair programming, mentoring, and troubleshooting problems; also presented technologies and ideas to groups during lectures and information sessions.

MAY 2013 - SEPTEMBER 2015

International Business Manager - Techniques International Corporation: Lagos, Nigeria

- Executive role leading an international Drilling Project Management Company.
- Created new internal project management system by building applications in Quickbase.
- Regularly presented technical solutions for multi-disciplinary groups to customers.
- Responsible for managing relationships with all clients globally and selling services offered.
- Negotiated contracts with Fortune 500 companies and executed global MSAs. Created and signed JVs for partnerships that expanded products and services offered in West Africa.

MAY 2012 - MAY 2013

Country Manager - Techniques International Corporation; Takoradi, Ghana

- Increased revenue 700% in under one year for Ghana office.
- Mentored and trained new engineers to successfully carry out projects and services in support of deepwater
 Jubilee field exploration and development.
- Made data-driven decisions to maximize revenue and profit margin by expanding on some products and services offered while contracting on ones that were not efficient.

Education

Byte Academy, Full Stack Python Immersive 2016 **Louisiana State University**, BS Petroleum Engineering 2009

Skills

Primary languages:Python, JavaScript, HTML5, CSSDatabases:PostgreSQL, MySQL, SQLiteFrameworks:Django, Flask, jQuery, ReactInfrastructure:AWS (EC2, AutoScaling, VPC, S3)