

JESSE LI

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EDUCATION

B.A in Business Administration
Gonzaga University
August 2013 - March 2017

-Management Information
Systems (MIS), Operations,
Finance
-GPA: 3.62

Relevant Courses

-Database Management: SQL,
Data Modeling

-Information Systems Analysis
and Design: Software
development life cycle

-Problem Solving and
Programming Techniques:
Algorithms

-Harvard's CS50: Introduction to
Computer Science: C, Python,
SQL, JavaScript, CSS, HTML

SKILLS

-Python (Django)
-Visual Basic.NET
-HTML/CSS
-SQL
-Git
-C

CAREER SUMMARY

Life long learner with a passion for problem solving. After college, I spent two years working as a developer, improving my skillset in object oriented programming, navigating and debugging large code bases, and working closely with clients to satisfy business needs. Recently, I followed my passion in the fitness industry and became an online personal trainer. In this role, I leveraged my developer skillset to learn Python and created an application to provide better services to my clients. Right now, I'm eager for a change and currently looking for new opportunities!.

WORK EXPERIENCE

Online Personal Trainer

Justin Bauer Fitness - Remote

January 2022 - current

- Built an app using Python and Django to create an ETL solution that automated large amounts of employee research tasks.
- Experience webscraping data with Selenium to send API requests to third party SaaS applications.
- Generated client reports that took this information, organized it in a user friendly GUI, and created client recommendations using data algorithms.
- Experience working remotely in small teams and communicating with over +25 clients on a daily basis.

Software Developer

Fast Enterprises - Columbia, South Carolina

June 2017 - July 2019

- Developed, tested, and implemented front-end software solutions using Visual Basic.NET for internal business users and for the South Carolina taxpayer website.
- Developed reports, data fix scripts, and optimized SQL queries using MS SQL Server.
- Responsible for fixing front and back-end bugs spread across over 30 different subsystems.
- Collaborated with internal teams and stakeholders to create optimal solutions for business problems.