BENYAMIN ROGIE

FREELANCE SOFTWARE/WEBSITE DEVELOPER

PROFESSIONAL SKILLS

HTML5
CSS
Bootstrap
JavaScript
jQuery
JAVA
Git
Node.js
servers
Express.js
MySQL
MongoDB
Matlab
Excel Worksheet
SolidWork(CAD)

PERSONAL SKILLS

Passionate and motivated
Dedicated
Multitasker
multilingual
Enthusiastic
Communicative
Problem solver
Creative sprite
Reliable
Organized
Time management
Team player
Fast learner
Humorous
Listener

CONTACT

+1(480)404-1000
benyamerican@yahoo.com
https://benyamerican.github.io/benyaminRogiePortfolio/

PROFILE

Extremely passionate, motivated, creative and innovative. Problem solver, dependable, quick learner, dedicated, A humble listener and hard worker.
Constantly Enhancing skills and exceeding expectation,

RECENT EXPERIENCE

PHARMACY TECHNICIAN
CVS Pharmacy | Feb 2018 - Present

- Helps health care providers and patients, answering questions and requests in a fast pace.
- Maintains records by recording and filing physicians' orders and prescriptions.
- Generates revenues by calculating, recording, and issuing day supplies and charges.
- Prepares reports by collecting and summarizing information.
- Contributes to team effort.

WAREHOUSE ASSOCIATE
Amazon Warehouse| Nov 2017 - Jan 2018

- Move freight, stock, or other materials to and from storage or production areas.

TUTOR
Totur.com| Sep 2016 - Present

- Tutored students in College Algebra, Trigonometry, Pre-Calculus
- Contribute to the creation of an engaging and productive learning environment

EDUCATION

FULL STACK WEB DEVELOPER

University of Arizona |Jan 2018 to July 2018

ASSOCIATE'S DEGREE IN SCIENCE

Currently enrolled in classes to pursue Bachelor's in Electrical Engineering with a minor in Software Engineering. Classes taken: Differential Equations, Chemistry, Physics, Math, Calculus 1- 3 studying the fundamentals of the design process: engineering modeling, communication and problem-solving skills in a team environment. Emphasis on process-based improvements to the design process. Introduction to engineering as a profession.

Maricopa Community College |Sep 2015 - Present

BACHELORS DEGREES IN ELECTRICAL/SOFTWARE ENGINEERING

Arizona State University | Estimated graduation date: Dec 2020