Anva Kondakciu

Software Developer

Personal Info

Phone

347-707-4580

E-mail

anvakondak@gmail.com

GitHub

github.com/anvakondak/

LinkedIn

linkedin.com/in/anvakondak/

Technical Skills

Responsive

Design

E-Commerce

Database

Management

Front End

Development

Data Analysis

Automation

Languages

HTML5/CSS

C++

JavaScript

Java

MySQL

VBA

Frameworks/Libraries

Bootstrap 4

jQuery

AngularJS

Platforms/Tools

WordPress

Shopify

Alteryx

UIPath

Bloomberg Terminal



Education

2017-09 -

Brooklyn College, Computer Science, BS

2020-05

Cumulative GPA: 3.8

Relevant Courses: GUI Programming, Design and Implementation of Large-Scale Web Applications, Databases, Discrete Structures, Computer Architecture,

Marketing Management, C++ Programming Paradigms

2016-09 -

University At Albany, Computer Science, BS

2017-05

Relevant Courses: OOP, Data Structures

Cumulative GPA: 3.9



Experience

2019-01 -2019-08

Market Information and Data Analytics (MIDA) Intern

PricewaterhouseCoopers

- Reduced up to six hours of effort and processing time by creating programs in VBA and Alteryx to automatically analyze data/match reports.
- Worked closely with developers and business analysts to modify database structures and stored procedures.
- Created bot to iterate through SQL scripts, execute and export data to weekly worksheets.
- Worked collaboratively with development groups to create UI components and complete comprehensive testing for significant updates.

2017-07 -2018-06

Tech Specialist

LJM Developments

- Served as leading web developer responsible for front-end design and security updates.
- Produced full UI for sub company Panorama's loyalty mobile application from scratch.
- Implemented processes that improved site speed, performance and SEO.
- Used Adobe tools to design infographics, online advertisements and brochures to support sub company Panorama.



Projects

2017-03

Governor Cuomo Coding Challenge

Finalist

Awarded 3rd place out of 370 students for creating an application on "making college possible".

Designed web application Collegium with 4 other teammates to serve as resource hub for incoming college students.

Pitched project in front of Facebook's engineering director (Jeff Reynar) and Governor Cuomo.

2017-10 -

STAR Early College High School

2017-12

Brooklyn College

Upgraded and resolved bugs in existing SQL database structure of STAR program Brooklyn College.

Used several JS and CSS frameworks (Bootstrap, AOS,...) to create a user-friendly interface to help staff members navigate and operate software efficiently.