Anva Kondakciu

Software Developer

Personal Info

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E-mail
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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 - 2020-05
Brooklyn College, Computer Science, BS
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 - 2017-05
University At Albany, Computer Science, BS
Cumulative GPA: 3.9
Relevant Courses: OOP, Data Structures

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 - 2017-12
STAR Early College High School
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.