ANVA KONDAKCIU

Software Developer

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EDUCATION

COMPUTER SCIENCE, BS, BROOKLYN COLLEGE

EXPECTED GRADUATION MAY 2020

Cumulative GPA: 3.8
Relevant Courses: Data Structures, GUI Programming, Design and Implementation of Large-Scale Web Apps, Databases, Discrete Structures, Computer Architecture, Marketing Management, C++ Programming Paradigms

TECHNICAL SKILLS

LANGUAGES Java, C++, JavaScript, MySQL, VBA, Scheme, HTML5/CSS3
FRAMEWORKS/LIBRARIES AngularJS, Bootstrap, jQuery, AOS
PLATFORMS/SERVICES Shopify, Alteryx, UIPath, Tableau, Bloomberg Terminal, WordPress
OPERATING SYSTEMS: Windows, Mac OS, Linux

EXPERIENCE

MARKET INFORMATION AND DATA ANALYTICS INTERN, PricewaterhouseCoopers

01/2019 –08/2019
- Reduced up to six hours of effort and processing time by creating programs to automatically iterate through SQL scripts, analyze data/match reports.
- Worked closely with developers and business analysts to modify database structures and stored procedures.
- Worked collaboratively with development groups to create UI components and complete comprehensive testing for significant updates.

TECH SPECIALIST, LJM Developments

07/2017 –06/2018
- Served as leading web developer responsible for front-end design and security updates. Implemented processes that improved site speed, performance and SEO.
- Produced full UI for sub company Panorama's loyalty mobile application from scratch.

PROJECTS

GOVERNOR CUOMO CODING CHALLENGE

03/2017
- Awarded 3rd place out of 370 students for creating an application on "making college possible".
- Designed web app 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.

STAR EARLY COLLEGE HIGH SCHOOL

10/2017 –12/2017
- Upgraded and resolved bugs in existing SQL database structure of STAR program Brooklyn College, using Linux OS.
- Utilized several JS and CSS frameworks (Bootstrap, AOS,..) to create a user-friendly interface to help staff members navigate and operate software efficiently.