

# Anva Kondakciu

Computer Programmer

## Personal Info

**Phone**  
347-707-4580

**E-mail**  
anvakondak@gmail.com

**GitHub**  
<https://github.com/anvakondak/>

**LinkedIn**  
<https://www.linkedin.com/in/anvakondak/>

## Technical Skills

Responsive Design

E-Commerce

Object Oriented Programming

Front-End Development

Animations

## Languages

HTML5

CSS3

JavaScript

JQuery

Java

MySQL

## Frameworks/Libraries

Bootstrap 4

ReactJS

Node.JS

AOS

## Other Platforms

WordPress

Shopify

Squarespace

## Education

2017-09 - 2020-05 **Brooklyn College, Computer Science, BS**  
Dean's List: Fall 2017  
Relevant Courses: GUI Programming, Electronic Commerce, Marketing Management

2016-09 - 2017-05 **University At Albany, Computer Science, BS**  
Dean's List: Fall 2016  
Relevant courses: Object Oriented Programming, Data Structures

## Experience

2017-07 - 2018-06 **Tech Specialist**  
*LJM Developments*

- Front end web developer responsible for SEO optimization, security and site updates.
- Designed infographics, online advertisements, brochures and banners to support sub company Panorama Middle Eastern Grill (pnanyc).
- Produced user interface wireframes for Panorama loyalty mobile application

2017-10 - 2017-12 **Software Development Intern**  
*Institute of Neural & Intelligent Systems*

- Upgraded database of STAR Early College High School at Brooklyn College to provide a user-friendly interface.
- Used visual tools to make software efficient to navigate and operate. Languages used: MySQL, PHP

2017-07 - 2018-01 **Web Development Intern**  
*Hotelr*

- Created, modified and optimized events webpage.
- Monitored and debugged functionality issues of test updates.
- Initiated, reviewed and approved modifications to project plans.
- Edited and optimized web page content.

## Awards

2017-03 **Governor Cuomo’s Make College Possible Coding Competition**  
*Finalist*  
Designed web application Collegium as resource hub for incoming college students. Crafted through Ionic framework, AngularJS, Firebase.