Austin Palmer

340 E 5th St, #A2, New York, NY 10003 — (770)-843-3065 — ap4000@nyu.edu

EDUCATION:

New York University, College of Arts and Sciences, New York, NY

Bachelor of Arts, December 2016 Overall GPA: 3.80/4.0

Majors: Mathematics and Economics GPA: 3.73/4.0

ACADEMIC ACHIEVEMENTS:

NYU Dean's List 2015, 2016

• Earned for maintaining a cumulative GPA of at least 3.7 during the previous year

CSCAA Scholar All-American 2015, 2016

• Qualifications include maintaining at least a 3.5 GPA during the year, as well as qualifying for the NCAA Swimming and Diving Championships

Intercollegiate Athletic Advisory Committee Honor Roll 2014-2016

• Given to student-athletes who maintain at least a 3.5 GPA during the previous semester.

WORK EXPERIENCE:

Research Assistant, Haver Analytics, New York, NY

06/16-Present

- Provided updates, maintenance, and analysis of economic databases for countries in Eastern Europe.
- Augmented versatility of databases by adding new economic concepts and revising historical data.
- Increased productivity and efficiency by writing web scraping scripts to automate database updates.

Web Developer, DirectAgents, New York, NY

07/16-Present

- Improved performance of accounting and reporting services by creating server-side applications in C#.
- Designed and wrote reports of client performance using Microsoft Visual Studio, Reporting Services, and SQL Server.

Grader, NYU Mathematics Department, New York, NY

08/16-12/16

- Graded homework and other assignments for undergraduate calculus courses during Fall 2015, Spring 2016, and Fall 2016 semesters.
- Assisted professors by providing feedback about performance and improvement for students over the course of the semester.

ATHLETIC ACHIEVEMENTS:

Member of NYU Varsity Swim Team

08/14-05/16

Five-Time NCAA All-American

2015, 2016

• Only given to swimmers who finish within the top eight in an event at the NCAA National Championship Meet.

SKILLS:

Computer/Technical Skills

Linux/Ubuntu, Microsoft Office/VBA, command line scripting, Git, MVC, Web Forms, LaTeX,
Apache server administration, computer architecture, object-oriented programming, functional programming

Web Development

HTML/CSS, JavaScript/jOuery/Ajax, PHP, .NET Framework, Ruby on Rails, mySQL/SQL Server, MongoDB/NoSQL

Programming Languages

• C#/C, Java, Python, R, Ruby, Scala

Other

Proficient in reading, writing, and speaking Spanish