

ALEX STELEA

2795 Peachtree Road, NE, Unit 902 • Atlanta, Georgia 30305 • 678.814.9525
astelea@gatech.edu • www.alexstelea.com
Permanent Work Authorization

OBJECTIVE

Bachelor of Science in Computer Science degree candidate in the prestigious Denning Technology & Management Program and member of the Grand Challenges Program looking to further my professional career with a Summer 2014 internship in software engineering / product management utilizing my existing knowledge with web technologies.

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY, College of Computing

Atlanta, Georgia

Bachelor of Science in Computer Science

May 2016

GPA: 3.45

- Minor in Computing & Business through the Denning Technology & Management Program
- Threads: People and Info-Internetworks
- Technical Skills: Java, Javascript, HTML5, CSS3, Node.js, Git, Pig, Django, Python, Startup Engineering
- Grand Challenges Program member
- Presidential Undergraduate Research Award (PURA) Recipient 2013

EXPERIENCE

ENTREPRENEURIAL WORK

Atlanta, Georgia

Team Member / Various Projects

August 2013 – Present

- International Grand Prize in the Bank of America Campus Challenge, September 2013
- 1st place overall in the Jawbone + Tumblr + Ace Hotel + Clinton Foundation Hackathon, September 2013
- 2nd place internationally, 1st place in education in the ITU/UN Global Youth Hackathon in Costa Rica, September 2013
- Head of Technology at HIVE (Combating childhood obesity in Atlanta through technology)

PREZI

San Francisco, California

Junior Software Engineer / Demandgen Team

May – July 2013

Prezi is a web-based presentation application and storytelling tool that uses a single canvas instead of traditional slides.

- Improved branded SEM signups by 210% on a redesign of a landing page by implementing a direct in-page signup
- Implemented site-wide internal tracking that allows direct tracking of all element clicks
- Lead development of the engineering blog, a special project handed down by the CTO (*engineering.prezi.com*)
- Collaborated across teams with designers, developers, marketers, and project managers to spearhead two releases (Twitter Cards and Referrals)
- Discovered the world of unit and acceptance testing, Pig / Hadoop, and PhantomJS

Support & Payment Specialist / Support Team

August 2012 – May 2013

- Specialized in support management, crisis communication, and advanced payment support
- Eliminated chargebacks entirely from the employee workflow by leading an interim team to a fix
- Currently part of Level 2 Support: handling advanced payment and registration issues
- Closely collaborated on projects with the Head of Finance, Marketing, and Support on drafting proposals and white papers
- Responsible in ensuring the integrity and satisfaction of users with regard to payment, refunds, and cancellations

LEADERSHIP

GEORGIA INSTITUTE OF TECHNOLOGY

Atlanta, Georgia

Technical Lead / Technology & International Development Lab

August 2013 – Present

- Leading four developers on a complete redesign of Aggie (Social Media Tracking Tool)
- Responsible for the web stack technologies and frameworks (Play, AngularJS, MongoDB)

TEDX YOUTHDAY

Athens, Greece

Presenter

November 2011

TEDxYouthDay is a series of TEDx events that happen all around the world in late November.

- Presented on the use of social media and tablet technology in revolutionizing classroom learning

SKILLS/INTERESTS

Languages: English – native, Romanian – native, Spanish – basic, French – basic

Skills: Web technologies, public speaking, ideation, collaboration, presentations