






JASMINE SEYMOUR

Project Manager

CONTACT

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EDUCATION

B.S.
Computer Science
Clark Atlanta University
August 2008 - May 2012
Atlanta, GA

CAREER OBJECTIVE

Collaborative and product-focused project manager with extensive experience in software development. Track record of cultivating strong relationships with developers to ensure robust, faster, and more reliable software.

SKILLS

JavaScript (React, Node)
Agile Development
SQL
A/B Testing & Experimentation
Google Analytics
Excel/ Google Sheets

WORK EXPERIENCE

Project Manager

Delta

June 2017 - current / Atlanta, GA

- Oversaw a team of 6 developers to make the interactive coding environment and talked to over 150 instructors to understand their feedback on the tool
- Worked closely with course instructors for technical classes to build an interactive coding environment for students to improve engagement and course completion by over 25%
- Beat expectations by 15% year over year through the development of this feature growth of signups for programming-related classes
- Communicated and worked with Delta's business partners and stakeholders to ensure congruent and well-developed plans

Software Developer

Delta

May 2015 - May 2017 / Atlanta, GA

- Defined and applied rules to incorporate billions of rows of data from third-party data feeds directly into the product back-end
- Built the logic for a streamlined ad-serving platform that scaled to over 2.7M users, which improved page speed by 14% after implementation
- Worked closely with product managers to re-architect a multi-page web app into a single page web app in React, resulting in a yearly revenue lift of \$1.8M
- Performed tests and debugged existing software to increase operating speed by up to 14%

Software Developer

IHRC, Inc.

May 2012 - May 2015 / Atlanta, GA

- Built internal tool using NodeJS and Puppeteer.js to automate QA and monitoring of customer-facing web app, improving click-through rate by 6%
- Worked alongside other developers to implement APIs that enabled the internal analytics team to increase reporting speed by 18%
- Led the migration of a web app with a reach of 116,000 monthly users to a Node back-end improving the application speed by 12%

- Built RESTful APIs that served data to the Javascript front-end based on dynamically chosen user inputs that handled over 1.5M concurrent users