

Jason Ng

Business Process and Systems Analyst @ Adobe

San Jose, CA - Email me on Indeed: [indeed.com/r/Jason-Ng/dfc3dfa0e8742bb5](https://www.indeed.com/r/Jason-Ng/dfc3dfa0e8742bb5)

Willing to relocate: Anywhere

Authorized to work in the US for any employer

WORK EXPERIENCE

Business Process and Systems Analyst @ Adobe

- February 2017 to June 2017

Contracted through ZeroChaos and Pro Unlimited)

- Worked with stakeholders to maintain and support internal applications using PHP and JavaScript.
- Quickly analyze bugs and develop fixes and solutions in production to support business growth.

Software Engineer Web @ CampusCribz

- December 2015 to March 2017

- Implement efficient server-side API and front-end web logic with Node.JS, Jade, Express framework, and Google Maps API.
- Responsible for writing and maintaining code to parse and store live data efficiently and securely.
- Setup and maintain MongoDB replica sets and AWS deployments.
- Maintain server stability by testing and debugging production code closely with the team.

Software Engineering Intern

CampusCribz - June 2015 to August 2015

- Worked closely with the founder to improve CampusCribz website's interface.
- Maintained and developed new webpages using HTML, CSS, and JS.
- Assisted in making design decisions to improve visitors' experience and team development process.

Database Development

Google Play - February 2015 to May 2015

Web Development February 2015-May 2015

- Worked with teammates to create a forum where students and professors can share information.
- Construct webpages using HTML, JSP (Java Server Pages) and CSS.
- Deliver webpages using Apache.
- Database Development using MySQL and JDBC.

Featherweight JavaScript November 2015

- Used the ANTLR library written in Java to implement a lexer and parser to create an abstract syntax tree for a custom programming language.
- Developed an interpreter to evaluate the abstract syntax tree.

SKILLS/EXPERIENCE

Proficient: Java, JavaScript, Node.js, Windows

Familiar: MongoDB, Express.js, Jade, HTML, AWS, SQL, JDBC, Bootstrap, Cocos2d, C, C ++, Linux, OSX, Git

EDUCATION

B.S. in Computer Science in Computer Science

San Jose State University - San Jose, CA

2016

LINKS

<https://www.linkedin.com/in/ngjason415>