Ana Arribasplata

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Technical Skills

Programming Languages
- C, C++, HTML5, CSS, Bootstrap, XML, JSON, JavaScript, MySQL, PHP, .NET, Android, Node.JS, ReactJS, redux, JAVA.

Programming Strengths
- Web Development, Object-Oriented Programming and design patterns.

Development Tools
- Emacs, Microsoft Visual Studio, Microsoft Office, Visual Studio Code, Atom, Eclipse, Putty, NetBeans, XAMPP, WinSCP, GitHub.

Education

UNIVERSITY OF MASSACHUSETTS LOWELL, Lowell**,** MA
Bachelor of Science in Computer Science   May 2015

Work Experience

Software Engineer, Syntel, Boston, MA (05/2015-Present)
- Write applications using RESTful APIs on the UI and backend code on an agile environment.
- Multi-task and meet aggressive timeliness.
- Analyze business requirements and develop solutions to the business need.

Resident Advisor, Residence Life, UMass Lowell, MA **(**08/2013-05/2015)
- Served as a mentor for freshman and upper class students.
- Conducted rounds to ensure compliance with residence hall rules.
- Helped residents resolve housing and personal issues.
- Confronted issues on diversity, racism, alcohol, and drug abuse**.**

Application Developer, Massachusetts Department of Transportation, Greater Boston Area, MA (06/2014-08/2014)
- Identified and resolved applications using .NET framework.
- Helped mediate meetings.
- Created applications to provide a better service to the customer.
- Documented existing applications explaining its use.

Office Assistant, Continuing Education, UMass Lowell, MA (09/2012–05/2013)
- Maintained and updated student contact data in PeopleSoft.
- Provided clerical assistance.

Office Assistant, Mechanical Engineering office, UMass Lowell, MA (09/2011-12/2011)
- Assisted professor in programming a robotic arm using LabView.
- Performed laboratory research.

Junior Mentor, Science Club For Girls, Cambridge, MA (05/2011-09/2011)
- Assisted teacher in after school science classes.
- Inspired female students in science by helping them understand scientific concepts.