ANDREW DENTA

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Education

Indiana University
Bloomington, IN
May 2017

Cumulative GPA: 3.8
Bachelor of Science
Informatics
Minors: Business,
Computer Science

Tech

PROGRAMMING
JavaScript, Java, PHP,
SQL, Racket, VB.Net

WEB
MongoDB, Express.js,
Angular.js, Node.js,
CSS, HTML, MySQL,
JSP, Struts, SVG

ANALYSIS
PolyAnalyst 6.5, Excel,
Access, Mathematica

PLATFORMS
WordPress, PhoneGap
Build, Android, Maven

Awards

Salesforce Scholar
(2015)

Kohl's Scholar
(2014)

All Campus Band First
Chair Euphonium
(2013)

Work

JP MORGAN CHASE, APPLICATION DEVELOPER
Chicago, IL   June 2015 (10 Weeks)
- Implemented changes across Pay Connexion (PCX), a web application that processes over one billion dollars per month, using Java, to prepare the application for a new client.
- Discovered & fixed usability bugs in PCX, giving users a better experience.
- Resolved and documented accessibility issues for PCX, making changes to JSP and CSS to prepare for Americans with Disabilities' (ADA) compliance.

MEGAPUTER INTELLIGENCE, DATA ANALYSIS INTERN
Bloomington, IN   June 2014 (8 Weeks)
- Performed data analytics on various projects using a combination of tools to derive useful information for company clients.
- Created a series of professional video tutorials by performing data analytics on a sample project, in order to help business professionals understand how to use the company's product effectively.

BONA VISTA, IT DEPARTMENT INTERN
Kokomo, IN   July 2013 (6 Weeks)
- Streamlined IT support by answering computer-related questions at a help desk, allowing the systems administrators to carry out their day.

Leadership

DENT. LLC, CEO
Bloomington, IN   April 2015 (Present)
- Started a business to allow consumers to support charity without needing to make a direct financial commitment.
- Developed multiple applications on various platforms to find a product and engage consumers.

SERVE IT, TEAM LEAD
Bloomington, IN   January 2014 (Present)
- Built technologies for various non-profit organizations in order to provide services to organizations that they would not be able to afford otherwise.
- Created a WordPress Multisite network for use by every neighborhood in Bloomington, allowing neighborhoods to maintain online presence easily.
- Lead a team on a project for the Bloomington Habitat for Humanity using agile methodologies in order to save the client $4,000 a year.

SoIC STUDENT AMBASSADORS, TEAM LEAD
Bloomington, IN   January 2014 (Present)
- Represented the School of Informatics and Computing (SoIC) by attending various events, leading to a 50% increase in direct admission for 2015.
- Lead a team for community outreach, teaching children how to code.