

Grant R. Kurtz

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OBJECTIVE	Seeking a Co-op in software engineering to challenge and push my understanding of software development and technical problem solving for the Summer and Fall of 2013.
EDUCATION	<i>Bachelor of Computer Science</i> Rochester Institute of Technology, Rochester, NY, expected May 2014 GPA: 3.13 Minor: Economics
SKILLS	<i>Languages:</i> Java, PHP, C, Java EE, C++ <i>Software:</i> IntelliJ Idea, Eclipse, MySQL, Git, JUnit, Maven <i>Operating Systems:</i> Windows, Ubuntu, Gentoo, Slackware
EXPERIENCE	<div><div><i>Software Engineer</i> June 2012 - Nov 2012 Intuit., 7535 Torrey Santa Fe Road, San Diego, CA 92129<ul style="list-style-type: none">• Updated and developed "Decision Trees" platform for content authors• Supported content authors in writing Decision Tree documents for customers• Developed and integrated services for storing customer data• Participated in a one-week challenge to design and create a new product</div><div><i>Lead Web Developer</i> Summers 2009 - 2011 Datto Inc., 101 Merritt 7, 7th Floor, Norwalk, CT 06851<ul style="list-style-type: none">• Managed the transition of our ticketing system to Zendesk• Designed and developed a new invoicing system• Interfaced with partners to determine development needs• Autotask and ConnectWise integration for partners• Various data aggregation and administrative information pages• Managed the development efforts of up to three interns</div></div>
PROJECTS	<i>Pizza Delivery System (Java)</i> Software Engineering 361 project for a team of five students <ul style="list-style-type: none">• Development Lead for the team; designed and oversaw implementation• Various documentation forms, such as UML, Sequence Diagrams, AutoDoc, and Use Cases to manage the code base• Managed the efforts of teammates; divided work evenly for rapid development• https://github.com/grnt426/PizzaDeliverySystem
RELATED CLASSES	<i>Rochester Institute of Technology</i> 2009 - 2013 <ul style="list-style-type: none">• Software Engineering 361, Computer Science I-IV, Computer Organization, Operating Systems I, CS Theory, Programming Language Concepts, Systems Programming I & II, Database Concepts, Professional Communications• Calculus I-III, Multivariable Calculus, Probability & Statistics, Discrete Math I & II
EXTRA-CURRICULAR ACTIVITIES	Active Member of Computer Science House at RIT, 2009 - 2013 <i>Evaluations Director</i> , Computer Science House, 2011-2012 <i>Co-Research and Development Director</i> , Computer Science House, Spring 2011