

Braden S. Lenz

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- OBJECTIVE** A position in the field of software engineering with special interests in financial algorithm development, business applications development, and mobile software development.
- EDUCATION** *Bachelor of Science, Mathematics & Computer Science*
University of Illinois, Chicago, IL, expected May 2014
G.P.A. 3.84/4.0
- COMPUTER SKILLS** *Programming Languages:* C, C++, C#, Haskell, Python, VBA, VB.NET, Visual Basic 6, R, SQL, x86 Assembly.
Markup Languages: L^AT_EX
Operating Systems: Windows, Mac, Linux.
Database Systems: sqlite, mysql, Jet SQL.
- EXPERIENCE** *Bioinformatics Research Programmer* August 2012 - Present
Department of Biopharmaceutical Technology, University of Illinois at Chicago
- Genetic data analysis
 - Bioinformatics applications development
 - Data transformation algorithm programming
- Regulatory Affairs Intern* Summer 2012
SC Johnson & Son, Global Regulatory Affairs Department, Racine, WI
- Developed a Globally Harmonized System (GHS) chemical mixture human and environmental health hazard estimation application with support for producing consumer product label mandates
 - Communicated with vendors in order to ensure regulatory compliance
 - Used SAP's PLM software for data management
 - Performed chemical mixture data analysis
- Information Technology Intern* Summer 2011
SC Johnson & Son, Business Process & Technology Department, Racine, WI
- Assisted first tier technical support in providing onsite user support
 - Worked with clients to ensure expedited software and hardware upgrades and delivery
 - Engaged in rollout of Windows 7 operating system at SC Johnson & Son
- HONORS**
- Deans List all semesters attend
 - UIC Honors College Merit Scholarship Recipient
 - SC Johnson & Son Academic Scholarship Recipient
 - Illinois State Scholar
 - AP Scholar with Distinction