

# Jane Doe

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## Objective

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Entry-level position in software development.

## Education

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**Bachelor of Science in Computer Science**, University of South Florida, Tampa, FL

May 2012

**Overall GPA: 3.2 / 4.0 Major GPA: 3.5 / 4.0**

**Key specialized courses:** Software Engineering, Software Systems Design, User Interfaces, Networks, and Networks II.

## Skills

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Platforms: Personal Computers and Android smart phones  
Operating Systems: Windows 9X/NT/2K/XP/Vista/7, Linux Fedora, and Solaris 2.5  
Languages: C/C++ and C# (Microsoft Visual Studio 2005), Java (NetBeans 6.8 and Eclipse), and Python  
Libraries: Allegro game engine  
Databases: SQL and Microsoft Access  
Packages: Mathcad 14, Matlab, and OPNET Modeler  
Other: Basic network administration skills including Cisco router set-up and maintenance

## Key Projects

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### Senior Project for Computer Engineering

Fall semester 2011

- As a part of a team of three students, developed an educational video game for the USF Diabetes Center in the College of Medicine.
- Programmed the visual interface and game back-end in C using the Allegro game engine (over 5000 lines of code).
- The game – called “Billy’s daily shot” – is now in daily use by children in the USF Diabetes Center waiting room.

## Experience

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### Computer Technician as part of USF CSE Volunteers

part-time from August 2010 to May 2011

- Provided IT technical support at Eastside Elementary school for 4 hours per week as a technology volunteer.
  - Diagnosed and maintained PCs (e.g., applied software patches).
  - Performed network administration (e.g., set-up Cisco routers).
- Rated as the “most valuable technology resource” by the school media specialist.

### Kitchen Staff at Paris Bistro, Tampa, FL

part-time from June 2008 to July 2010

- Prepared food and waited on tables.
- Received the “top employee of the month” award twice.

## Affiliations and Leadership

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- IEEE Computer Society (President of student organization for Fall semester 2011 ) January 2010 to present
- ACM (Association for Computing Machinery) January 2010 to present

## Honors and Awards

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- Tau Beta Pi engineering honor society August 2009 to present