René D. Jenkins
renedjenkins@gmail.com

OBJECTIVE
Seeking full time employment as a Software Engineer.

COMPUTER SKILLS
- **Languages** – LotusScript, Formula, Visual Basic .Net, Java, C, Perl (CGI), C# .Net, UML, HTML, Assembly (MIPS)
- **Software** – Lotus Domino Designer, Visual Studio 2005, Eclipse, Oracle, Rational Rose, CVS, VIM
- **Operating Systems** – Linux/Unix, Windows XP Pro/2003

EDUCATION

Bachelors of Science, Computer Science	**GPA (Overall): 3.74**
Minors of Science, Mathematics	**GPA (in minor): 4.00**
The University of Texas at San Antonio	Graduated Cum Laude May 2007

ACHIEVEMENTS

Upsilon Pi Epsilon Member	2006 – Present

National Computer Science Honor Society

RELATED SKILLS AND EXPERIENCE

SUMMARY
- Project Management
- Lotus Notes Database Design
- Translating Use Cases into Test Cases
- Requirements Engineering & Design
- UML Modeling Techniques
- Software Development Process Models

- Software Testing & Quality Assurance
- Graphical User Interface Development (.NET, Swing (JFC))
- Object-Oriented design and implementation
- Debugging Applications
- Inter-process and network communication

WORK EXPERIENCE

International Business Machines (IBM)	Austin, Texas
Software Engineer	2007 – Present

Lotus Software Engineer and IBM Certified Application Developer - Lotus Notes and Domino 7. Assist customer with product issues and understanding of development related questions.

Southwest Research Institute	San Antonio, Texas
Student Analyst	2006 – 2007

Maintain internal web and database applications.

The University of Texas at San Antonio	San Antonio, Texas
Computer Science Teaching Assistant	2006 – 2007

Assist professor with conveying Software Engineering concepts. Conduct mock requirements gathering interviews with students for a Software Requirements Specification project.

Southwest Research Institute	San Antonio, Texas
Student Analyst	2005 – 2006

Scanned and reconstructed space shuttle tiles into 3D data for The NASA Return to Flight Project. Developed a Graphical User Interface to existing software for Dynamic Structured Lighting 3D measurement. GUI includes a toolbar that extends a commercial package (Qualify – 3D measurement analysis). GUI specifications include: displaying captured video, displaying captured images, and database management of objects.

The University of Texas at San Antonio	San Antonio, Texas
Computer Science Tutor	2005 – 2006

Assist students with concepts relating to the design and implementation of computer science related projects.

Belterra Casino Resort	Belterra, Indiana
Audio Visual Manager	2000 – 2002

Primary for the design and installation of Belterra's audiovisual systems. Managed the audio visual needs of large entertainment events. Managed electronic media based systems. Created operations manual for staff.