John Doe

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Welcome To Rendercy!

RenderCV Z is a LaTeX CV/resume framework. It allows you to create a high-quality CV as a PDF from a YAML file with full Markdown syntax support and complete control over the LaTeX code.

A substantial part of the content is taken from here \mathbb{Z} , where a *clean and tidy CV* pattern is proposed by **Gayle L. McDowell**.

Quick Guide

- Each section title is arbitrary, and each section contains a list of entries.
- There are seven different entry types: BulletEntry, TextEntry, EducationEntry, ExperienceEntry, NormalEntry, PublicationEntry, and OneLineEntry.
- Select a section title, pick an entry type, and start writing your section!
- Here **Z**, you can find a comprehensive user guide.

Education

University of Pennsylvania

Sept. 2000 to May 2005

BS in Computer Science

- ∘ GPA: 3.9/4.0 (Transcript **∠**)
- Coursework: Software Foundations, Computer Architecture, Algorithms, Artificial Intelligence, Comparison of Learning Algorithms, Computational Theory.

Experience

Software Engineer, Intern

CA, USA

Apple Computer

June 2004 to Aug. 2004

- Reduced time to render the user's buddy list by 75% by implementing a prediction algorithm.
- Implemented iChat integration with OS X Spotlight Search by creating a tool that extracts metadata from saved chat transcripts and provides metadata to a system-wide search database.
- Redesigned chat file format and implemented backward compatibility for search.

Lead Student Ambassador

WA, USA

Microsoft Corporation

Sept. 2003 to Apr. 2005

- Promoted to Lead Student Ambassador in the Fall of 2004, supervised 10 15 Student Ambassadors.
- o Created and taught a computer science course, CSE 099: Software Design and Development.

Head Teaching Assistant

PA. USA

University of Pennsylvania

Oct. 2001 to May 2005

- Implemented a user interface for the VS open file switcher (ctrl-tab) and extended it to tool windows.
- Created a service to provide gradient across VS and VS add-ins. Optimized service via caching.
- o Programmer Productivity Research Center (Summers 2001, 2002)
- Built app to compute the similarity of all methods in a code base, reduced time from $\mathcal{O}(n^2)$ to $\mathcal{O}(n \log n)$.
- o Created a test case generation tool that creates random XML docs from XML Schema.

Software Design Engineer, Intern

WA. USA

Microsoft Corporation

June 2003 to Aug. 2003

• Promoted to Lead Student Ambassador in the Fall of 2004, supervised 10 - 15 Student Ambassadors.

Publications

Magneto-Thermal Thin Shell Approximation for 3D Finite Element Analysis of No-Insulation Coils

Jan. 2004

Albert Smith, *John Doe*, Jane Derry, Harry Tom, Frodo Baggins 10.1109/TASC.2023.3340648 ₺

Projects

Multi-User Drawing Tool

2004

- Developed an electronic classroom where multiple users can view and simultaneously draw on a "chalkboard" with each person's edits synchronized.
- \circ Used C++ and MFC.

Synchronized Calendar

2003 to 2004

- Developed a desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with other users.
- Used C#.NET, SQL, and XML.

Operating System

2002

- Developed a UNIX-style OS with a scheduler, file system, text editor, and calculator.
- Used C.

Additional Experience And Awards

Instructor (2003 - 2005): Taught two full-credit Computer Science courses.

Third Prize, Senior Design Projects: Awarded 3rd prize for a synchronized calendar project out of 100 projects.

Technologies

Languages: C++, C, Java, Objective-C, C#.NET, SQL, JavaScript

Software: Visual Studio, Microsoft SQL Server, Eclipse, XCode, Interface Builder