John Doe

O yourusername

Welcome to RenderCV!

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

The boilerplate content was inspired by Gayle McDowell

Quick Guide _

- Each section title is arbitrary and each section contains a list of entries.
- There are 7 unique 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 for RenderCV.

Education

BS University of Pennsylvania, Computer Science

• GPA: 3.9/4.0 (a link to somewhere ☑)

Sept 2000 - May 2005

• Coursework: Computer Architecture, Comparison of Learning Algorithms, **Computational Theory**

Experience _

Cupertino, CA Apple, Software Engineer June 2005 – Aug 2007 • Reduced time to render user buddy lists by 75% by implementing a prediction algorithm · Integrated iChat with Spotlight Search by creating a tool to extract metadata from saved chat transcripts and provide metadata to a system-wide search database · Redesigned chat file format and implemented backward compatibility for search Microsoft, Software Engineer Intern Redmond, WA June 2003 – Aug 2003 • Designed a UI 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, optimizing its performance via caching • Built an app to compute the similarity of all methods in a codebase, reducing the time from $\mathcal{O}(n^2)$ to $\mathcal{O}(n \log n)$ Created a test case generation tool that creates random XML docs from XML Schema Automated the extraction and processing of large datasets from legacy systems using SQL and Perl scripts

Publications

3D Finite Element Analysis of No-Insulation Coils

Frodo Baggins, John Doe, Samwise Gamgee 10.1109/TASC.2023.3340648 🗹

Jan 2004

Projects _____

Multi-User Drawing Tool	github.com/name/repo 🗹
 Developed an electronic classroom where multiple users can simultaneously view and draw on a "chalkboard" with each person's edits synchronized 	
 Tools Used: C++, MFC 	
Synchronized Desktop Calendar	github.com/name/repo 🗹
 Developed a desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with other users 	
 Tools Used: C#, .NET, SQL, XML 	
Custom Operating System	2002
 Built a UNIX-style OS with a scheduler, file system, text editor, and calculator 	
• Tools Used: C	
Technologies	
Languages: C++, C, Java, Objective-C, C#, SQL, JavaScript	

Technologies: .NET, Microsoft SQL Server, XCode, Interface Builder