

1116 Redbud Ave.  
Austin, Texas(TX), 78746

## JOHN H. DOE

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### EMPLOYMENT

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**Senior Software Engineer** **Google** **2017-Present**

- Worked alongside product managers to re-architect a multi-page web app into a single page web-app built in React resulting in a yearly revenue lift of \$1.1M.
- Built the logic for a streamlined ad-serving platform that scaled to our 100M users which improved the page speed by 14% after implementation.

**Full Stack Developer** **Facebook** **2011-2017**

- Developed and shipped highly interactive web applications for Apple Music using Ember.js.
- Built and shipped the Apple Music Extension within Facebook Messenger leveraging third-party and internal APIs.
- Architected and implemented the front-end of Apple Music's embeddable web player widget, which lets users log in and listen to full songs in the browser.

**Front End Developer** **Turbo Inc.** **2008-2011**

- Contributed to the in-house UI library to create reusable components that saved over 200 hours of development time per month.
- Created a web app MVP for a store delivery management platform with 100+ business customers to create, manage, and monitor deliveries using React and Redux

**Junior Software Developer** **O'Reilly Auto Parts** **2007-2008**

- Tested troubleshooting methods, devised innovative solutions, and documented resolutions for inclusion in knowledge base for support team use.
- Researched, designed, and implemented scalable applications for information identification, extraction, analysis, retrieval, and indexing
- Conducted regression testing, analyzed results, and submitted observations to development team

### EDUCATION

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**Springfield, MO** **Missouri State University** **Fall 2003 – May 2007**

- B.S in Computer Science with Minor in Mathematics, May 2007. GPA: 3.6
- Undergraduate Coursework: Operating Systems; Databases; Algorithms; Programming Languages; Comp. Architecture; Internet Programming; Calculus III.

### TECHNICAL EXPERIENCE

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#### Projects

- **Multi-User Drawing Tool:** Electronic classroom where multiple users can view and simultaneously draw on a "chalkboard" with each person's edits synchronized. C++, MFC
- **Synchronized Calendar:** Desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with other users. C#.NET, SQL, XML
- **Operating System:** UNIX-style OS with scheduler, file system, text editor and calculator. C

### ADDITIONAL EXPERIENCE AND AWARDS

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- **Third Prize, Senior Design Projects:** Awarded 3<sup>rd</sup> prize for Synchronized Calendar project, out of 100 projects.

### Languages and Technologies

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- C++; C; Java; SQL; PHP; JavaScript; HTML; CSS; React; Angular
- Visual Studio; Microsoft SQL Server; Eclipse; XCode; Interface Builder