ART BEATTE IV

http://artbeatte.com/

EMPLOYMENT

Senior Software Engineer

Facebook

May 2015 - Present

- Lead engineer for Android Facebook SDK (https://developers.facebook.com/blog/post/2017/09/26/android-sdk-optimization/)
- Inventor of Facebook Smart Login for Devices
 (https://developers.facebook.com/docs/facebook-login/for-devices/)
- Lead engineer for Facebook Login (https://developers.facebook.com/docs/facebook-login/)
- Lead engineer for Facebook Rooms-Large Screens (https://www.messenger.com/rooms)

Software Engineer

DocuSign

March 2015 - May 2016

- Angular development of the DocuSign Administration Console.
- Admin Console performance improvements (pagination of pages containing 20,000+ list items).
- JavaScript development of the DocuSign Preferences page.
- Work with API-team to create endpoints to serve client apps.

Mobile Software Engineer

DocuSign

December 2012 - June 2015

- Mobile development of the DocuSign Android application with over 500,000 installs.
- Act as team lead and head developer.
- Integration with Android apps such as Drive and Evernote.
- Creation of cross platform localization framework.
- Development of DocuSign for Google Glass.

Business Data Specialist, tier II

AT&T Mobility

August 2011 - December 2012

- Act as tier-two on-line support for Business Data Support representatives.
- Responsible for filing tickets and cases to the network level.
- Provide floor support and manager relief to representatives in a call center environment.

EDUCATION

Bothell, WA

University of Washington

September 2012 – June 2013

- . Graduate Certificate in Software Development and Design, June 2013. GPA: 3.8
- Graduate Coursework: Data structures; SDLC, Software modeling, Systems programming, Testing and QA.

Seattle, WA

North Seattle Community College

September 2011 – August 2012

- A.S. with emphasis in Computer Science, August 2012. GPA: 3.72
- Undergraduate Coursework: OOP; Modularity; Python; Java; JUnit Testing; GUI.

Pullman, WA

Washington State University

August 2008 - December 2009

- B.A. in Sociology with Minor in Psychology, December 2009. GPA: 3.61
- Undergraduate Coursework: Statistics; Demography; Personality; Deviance; Criminal Justice; Social Grouping.

Languages and Technologies

- Hack Php; React; Graphql; Android; Java; JavaScript; Angular.js; TypeScript;
- VS Code; Atom; Nuclide; Android Studio; IntelliJ IDEA; WebStorm;
- Mercurial; Git;