Diego Waxemberg

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Education

Case Western Reserve University, Cleveland Ohio – B.S. Computer Science, 2014

Experience

SOFTWARE ENGINEER, YELP INC – AUG 2014-PRESENT

Software developer for the Android team.

SOFTWARE ENGINEER INTERN, YELP INC – MAY 2014-AUG 2014

Interned with the Android team in the main office in San Francisco. Worked on several projects including Facebook deep-linking and user-generated video recording and upload.

SOFTWARE ENGINEER INTERN, MIM SOFTWARE INC – MAY 2013-AUG 2013

Interned in the main office in Cleveland, Ohio. Worked on the flagship product, MIM. Projects focused on the user-interface as well as a user notification system.

TECHNICIAN, CWRU INFORMATION TECHNOLOGY SERVICES – JAN 2012-MAY 2014

Provided technical support to students, faculty, and staff of Case Western Reserve University including: system maintenance, software installs, virus removal, etc.

Extracurricular

Treasurer of the Association for Computing Machinery, CWRU Chapter and member of Case Hacker Society.

Skills

Knowledgeable in several programming languages including Java, Objective-C, C, C++, C#, Python, Scheme, and BASIC. Experience with many tools such as Eclipse, Android Studio, XCode, Vim, WireShark, and Unix Command Line Tools.

Projects

Limelight is a cross-platform client implementation for NVIDIA's GameStream protocol. Currently supports Windows, OS X, Linux, and Android, but iOS and Windows Phone are in development. For more info see limelight-stream.com

Sandwich is a cross-platform distributed network file-sharing application designed to utilize the large bandwidth provided by Case Western Reserve University. For more info see github.com/sandwich-share