Eric Soros

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Current Address
225 Midway Drive
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8121 Elmwood Dr
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EDUCATION

Kent State University – Kent, Ohio   B.S - Computer Science , Minor - Applied Mathematics
GPA: 3.9 - Phi Betta Kappa   Expected Graduation - Spring 2014 (with honors)

RELEVANT EXPERIENCE

Software Development Intern - Hyland Software - Westlake, Ohio   May 2012 - August 2013
I worked on the Unity Briefcase Team, Hyland's offline solution for managing documents. Projects Include
   • Made syncing documents faster by implementing features of the LINQ-TO-SQLframework.
   • Made software that promoted and made agile development easier. It's now being used by most of the company.
   • Prototyped a new user interface design for the next release using WPF/XAMl and the MVVM design pattern

Web / Tech Director - Black Squirrel Radio - Kent, Ohio   August 2013 - Present
I'm in charge of the look and feel of the website, along with all of the audio and production equipment in the studio.
   • Updated the audio stream to HTML5 from flash so that it woks on mobile devices.
   • Oversaw the installation of new automation software for the radio station.

Mobile App Designer - KentWired.com **-** Kent, Ohio   January 2013 - May 2013
   • Created a live streaming mobile HTML5 app for listening / watching Black Squirrel Radio, Kent's college radio
     station. An IOS port is also available on the app store.   http://kentwired.com/BSR/
   • Created a mobile app for the May 4th commemoration.

IT Support Analyst – Kent State TechSpot @ ResNet - Kent, Ohio   August 2012 – Present
   • Troubleshoot wireless / wired connection issues and help support the network in Kent's residence halls.
   • Fix personal computer issues from simple things like virus removal to more advanced procedures such as LCD
     panel / motherboard replacements.

SKILLS

   • Programming Experience – C#/XAML/WPF , HTML5/jQuery , Objective-C / Cocoa Touch, C++, Python
   • Customer Service - 5+ years working in Customer service positions, both technical and non technical.

Personal Projects

Coin Flash   http://bit.ly/IW8Vxx
   • An iOS app that uses the OpenCV image recognition framework to automatically detect coins in images and
   displays the result without little to no user interaction.

Extra Curricular

Black Squirrel Radio   January 2013 - Present
   • I co-host a radio show on Black Squirrel Radio, Kent's college radio station, Moontime Radio, that is routinely
   in the top 5 most listened to shows on the station. I also enjoy spreading my love of music with as many people as
   possible.

HackSU   January 2013 - Present
   • I'm involved with HackSU, a student organization that promotes the learning of contemporary web and mobile
   development technologies (node.js, socket.io, django, etc) and to spread our love of making cool apps with others.