Miles Sandlar
miles@userbound.com | 908-902-1319

Objective

Motivated front-end designer and developer with a wide range of technical and design expertise seeking full-time employment.

Employment

Freelancer | Userbound LLC (2006-2014)
Designed, developed, and deployed websites for numerous small businesses. Worked all along the LAMP stack. Took clients' sites from concept to launch.

Designer and Developer | Single Throw Internet Marketing (2008-2011)
Served a primary production role developing front-facing page-layouts, markup, stylesheets, and UIs (JS-based) for clients' sites of this marketing firm.

Paid Production Intern | Kurani Interactive *(now Thumb Inc.)* (2010)
Created clean HTML and CSS semantics and modularity standards for large-scale sites. Lots of template dev, translating PSDs to valid markup.

Open Source

Creator
Mil Edit | SOL Engage | Markdown Tree | Foo Window Manager | all..

Contributor
Firefox | Dunst | Monster-WM | Sinatra Docs | Bar | Node-I3 | all..

Community

Student | Hacker School Batch[3] (Summer 2012)
Built a Xlib Window Manager in C, contributed to numerous FOSS projects.

Co-Founder | The Weeklish Hack (Founded 2012 | Ongoing)
Actively organize this weekly hacker meet-up group in Blacksburg, Virginia.

Co-Founder | The Poker Club at Virginia Tech (Founded 2010 | Ongoing)
Helped establish this tight-knit community of poker players at the university.

Competition

Virginia Hac4Edu Hackathon (2012)
1st Place Blacksburg and Hacker's Choice Award for SOL Engage

Virginia Tech Entrepreneurship Club 5K Competition (2011)
Software Category Winner for Appbox

Skills

Front-End Web Development
$HTML_{(5)}$ | $CSS_{(SASS)}$ | $JS_{(Frameworks)}$ | Extensive Cross-Browser Knowledge

Layout, Interface, and User Experience Design
Wireframing | Sketching | Storyboarding | Photoshop | Gimp | Flash

Programming and IT
Linux User | C | Bash | $Php_{(Frameworks,CMS)}$ | $Ruby_{(Sinatra,ORMs)}$ | Perl | Git

Education

BS Psychology | BA Philosophy | Minor Industrial Design
Virginia Polytechnic Institute | GPA: 3.4 | Expected Graduation Spring 2014

Portfolio | Github | Linkedin