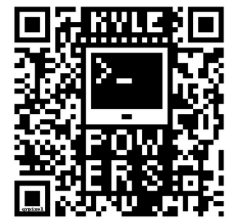


KYLE POWERS

605.310.7372 kyle@kylepowers.com www.kylepowers.com



EDUCATION

UNIVERSITY OF NEBRASKA, LINCOLN

Jeffrey S. Raikes School of Computer Science and Management

- Bachelor of Science in **Computer Science**
- 3.607 GPA

EXPERIENCE

GoPAGO – SAN FRANCISCO, CA

Software Engineer February 2012 – Present

- iOS development for primary consumer application
- Ruby on Rails development for backend API and services
- Frontend development with HTML5, CSS3, and Javascript

PAYPAL – SAN JOSE, CA

Software Engineer May 2011 – February 2012

- Python/Django and Javascript development for internal tools
- Built a custom internal analytics application, currently serving millions of monthly requests

UNIVERSITY COMMUNICATIONS - LINCOLN, NE

Web Developer September 2010 – May 2011

- Added features/functionality to many high-traffic UNL websites

IBM - RALEIGH, NC

Extreme Blue Technical Intern May 2010 - August 2010

- Designed tool for prototyping business monitoring dashboards
- Built using the Dojo framework and Adobe Flex

GOOGLE

Summer of Code – Sunlight Foundation May 2009 – August 2009

- Designed, authored, and implemented an online application allowing users to ask questions and provide feedback to Congress
- Open source and programmed in Ruby on Rails

THE CENTER FOR PLANT SCIENCE INNOVATION - LINCOLN, NE

Webmaster & Graphic Designer December 2008 - May 2010

- Designed and maintained web sites and the Beadle Center kiosk
- Authored promotional fliers and recruitment brochures

IBM - ROCHESTER, MN

Speed Team Software Engineer May 2008 - August 2008

- Architected/implemented an online flowchart authoring system
- Developed an authoring interface to publish to a DB2 database

CLIENT PROJECTS

DELL 2009-2010

- Cloud-based critical practices reporting/monitoring tool

DON'T PANIC LABS 2010-2011

- Office automation system, custom web app development

SKILLS

SOFTWARE DEVELOPMENT

- Operating Systems: Windows, Mac OS X, Unix/Linux
- Programming languages: C, C++, C#, Java, Python, Ruby

WEB DEVELOPMENT

- Knowledgeable in: HTML5, CSS3, JavaScript
- Server-side coding: Ruby (on Rails), node.js, Python, PHP
- Database development: MySQL, PostgreSQL, SQLite, DB2, etc.
- Javascript Frameworks: Backbone, Dojo, jQuery, Mootools, Sencha/ExtJS, YUI
- Able to adapt to new Internet standards and design principles

SERVER ADMINISTRATION

- Familiar with Windows Server (IIS) and Linux server technology (Apache, nginx, unicorn, etc)
- Able to diagnose server problems remotely
- Integration with server-side development languages