

chris lee

CODE & DESIGN

EDUCATION

B.S. in Computer Science & Human-Computer Interaction – May 2013
Carnegie Mellon University – Pittsburgh, PA
Cumulative GPA: 3.35/4.00
Dean's List, Fall 2010

EXPERIENCE

LearnBoost, Front-end Engineering Intern
San Francisco, CA – Summer 2011

Interning with an early-stage education startup leading the open-source Node.js community. Developing an application with HTML5 and JavaScript to facilitate teachers in distance learning content creation.

Stik.com, Front-end Engineering & UI Design Intern
San Francisco, CA – Summer 2010

Fifth employee (third engineer, sole designer) of a young startup using Facebook to connect small businesses with customers. Implemented major front-end functionality in PHP and JavaScript. Completely overhauled the user interface and branding in a way that's proved maintainable. User experience improvements helped increase signups to thousands per day.

PROJECTS

Grapevin – grapev.in
My current project, built with Ruby on Rails, lets users easily create music playlists that they can share with the world.

Coursel – chrsl.net/coursel
A simple grade calculator for CMU students with some tricks up its sleeves. An exercise in minimalist design.

CONTACT

Email – cleer@cmu.edu
Portfolio – chrsl.net
Code – github.com/cleercode
Design – dribbble.com/Cleer

SKILLS

Programming:
Ruby, Java, C, Objective-C,
Standard ML

Web:
Ruby on Rails, Sinatra, PHP,
JavaScript, jQuery, MooTools,
HTML, CSS

Design:
user interfaces, user
experience, branding, print
design

COURSEWORK

Data Structures & Algorithms
Principles of Programming
Computer Systems
Great Theoretical Ideas of CS
Applied Machine Learning

Communication Design
Technical Communication
Cognitive Psychology
Entrepreneurship for CS