

Noah Lafferty

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LINKS

GitHub: noahjl1
LinkedIn: noahlafferty

COURSEWORK

Data Structures
Computer Architecture
Theory Of Computation
Systems Programming
Fundamental Algorithms
User Interface Design
Social Visualization

INVOLVEMENT

Reflection Projections

Web Chair
Spring 2015 – Fall 2015

HackIllinois

Lead Web Developer
Fall 2014 – March 2015

CS 125 Course Staff

Spring 2013 – Spring 2014

ACM

Member
Fall 2012 – Present

SKILLS

Experienced in:

HTML • CSS • JavaScript • Python
NodeJS • C++ • Java • jQuery
AngularJS • Unity • LaTeX

Familiar with:

D3.js • Android • iOS (Swift)
OpenGL • C • WordPress
OCaml

Software:

Adobe Photoshop • Eclipse
Sublime Text • IntelliJ • Bash

EDUCATION

University of Illinois at Urbana-Champaign

BS in Computer Science *2012 – Present*
James Scholar *2012 – 2014*

EXPERIENCE

IBM Design *Austin, TX | January 2016 – March 2016*

Design Intern

- Interned in IBM Design's Maelstrom internship program
- Redesigned IBM Design's Onboarding process and designed and built the accompanying website
- Researched and designed Creative Engine, a system for building a culture of critique at a large company

Illicit Design *Urbana, IL & Austin, TX | June 2015 – Present*

Co-Founder & Lead Designer

- Created Illicit Design, a web design agency, with co-founder Lawrence Humphrey
- Designed and developed illicitdesign.co

Neutral Cycle *Urbana, IL | January 2015 – May 2015*

Project Manager & Developer

- Developed online bicycle rental service

Colorable LLC *Urbana, IL | Fall 2014 – Spring 2015*

Lead Web Developer

- Consulted with clients to develop websites

Amazon *Jersey City, NJ | Summer 2014*

Software Development Intern

- Worked on the web integration team, responsible for rebuilding Quidsi's retail sites on Amazon's web framework
- Rebuilt the company's corporate site using Site Definition, a framework for creating reusable web components

Pathfinder Software *Chicago, IL | Summer 2013*

Software Development Intern

- Worked on Android development team developing an app for Roche Diagnostics
- Analyzed the codebase using Klocwork, a static code analysis tool

University of Chicago *Chicago, IL | Summer 2012*

Technical Assistant

- Worked on the CS Department Techstaff
- Installed and set up virtual machines on Linux computers