Salomon Smeke Cohen

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GitHub: SalomonSmeke

Education

Loyola University Chicago, Chicago IL – B.S. Software Engineering. December 2016 (Expected)

- Major GPA: 3.9, GPA: 3.39
- Relevant coursework: Object Oriented Programming, Discrete Structures, Technical Communication, Data Structures, Computer Systems, Intermediate Object Oriented Programming, Wireless Network Security, Database Systems, Design/Analysis of Computer Algorithms, Client-Side Web Development, Software Engineering, Programming Languages, Objects Frameworks & Patterns, Intro to Operating Systems.

Stanford University, Stanford CA – Summer Session 2012

- GPA: 3.7
- Coursework: Programming Methodology, Introduction to Astronomy.

Employment

Software Development Engineer – February 2016 - Ongoing

4C Insights

- Provide quick resolution to client-facing issues, from statistical inaccuracies to platform-wide problems.
- Implement new features and enhancements, value adds to the 4C platform.
- Clear up bugs quickly and in as they are found.

ITS ResNet/Helpdesk Technician – May 2015 - February 2016

Loyola University Chicago

• Standardised student support by creating a shared html book, outlining best-practices.

Product Design – April 2012 - Ongoing

Daily Concepts

• Assisted in the creation of the Daily Concepts brand to target US markets.

Projects, Fun, and Stabs at Accomplishment

Generic Tech Co. – April 2015 - A networking proposal

https://goo.gl/TNAesK

- Crafted a proposal for a hypothetical company to provide network access to employees.
- Received the "winning-bid" for the project for using poisson dots to quantify spatial efficiency.

clrs – February 2015 - A palette generation device

https://goo.gl/MTFija

• Based on an oddity found while playing with colors, created a color palette generator. This generator can be seen implemented in ssmeke.io (& ssmeke.io/Clrs though this is just a demo).

Loyola Technology – Fall 2013

https://lutech.xyz & https://loyolahacks.com/projects

• Co-Founded LuTech, a computer science group on campus. LuTech hosts hackathons, tutorials, and other miscellaneous services for the Loyola student body.

MORE? ask me about: theweathersucks, touch, Thyme, gitBarf, Kattis -or- ACM Competitions!

Skills and Passions

- Java, c#, c++, c, CoffeeScript, JavaScript [Breeze, Ember, JQuery, D3.js, Node], HTML & CSS, Ansible, Mongo, MySql ,Python, UNIX, Arduino.
- Computer Optimisation/Maintenance, Adobe Photoshop, Adobe Illustrator.