

Salomon Smeke Cohen

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Education

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

- Major GPA: 3.93, GPA: 3.48
- Relevant coursework: OOP/Intermediate OOP, Discrete Structures, Technical Communication, Data Structures, 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

Senior Software Development Engineer – February 2016 - Ongoing

4C Insights

- Revamped data ingestion from partner APIs.
- Designed APIs.
- Implemented frontend/backend projects/products.
- Refactored various backend systems for performance and scalability.

ITS ResNet/Helpdesk Technician – May 2015 - February 2016

Loyola University Chicago

- Implemented standards via an html handbook.

Projects, Fun, and Stabs at Accomplishment

Generic Tech Co. – April 2015 - A networking proposal

<https://goo.gl/TNAesK>

- Crafted a hypothetical proposal for network infrastructure.
- Received the "winning-bid" for the project.

clrs – February 2015 - A palette generation device

<https://goo.gl/MTFija>

- Neat color palette generator which became a physical Arduino-based project.

Loyola Technology – Fall 2013

<https://lutech.xyz> & <https://loyolahacks.com/projects> - defunct.

- Co-Founded LuTech, a computer science group on campus.
- LuTech hosted hackathons, tutorials, and other miscellaneous services for Loyola students.

ask me about: [theweathersucks](#), [touch](#), [Thyme](#), [gitBarf](#), [Kattis](#) -or- ACM Competitions.

Skills and Passions

- Python [Flask, Celery, RabbitMQ, SQLAlchemy, Ansible, Pandas], Javascript [Redux, Ember, Breeze], HTML & CSS, Java, Scala, C++, C.
- MongoDB, SQL
- Linux, MacOS, Windows
- Arduino
- Functional programming.

Might seem out of place, but _big fan_