

Connor Reeder

GitHub: <https://github.com/c-reeder>

Site: <https://handcarved.dev>

Email: connor@handcarved.dev

EDUCATION:

Georgia Institute of Technology – Atlanta, GA August 2013 – May 2017
Bachelor of Science in Computer Science
Cumulative GPA: 3.63

Pontificia Universidad Católica de Chile– Santiago de Chile Spring 2015
Semester Exchange Program

EXPERIENCE:

El Oasis Chile – Santiago de Chile February 2018 – December 2019
Staff

- Event Organization/Planning and extensive Public Speaking.
- Development of Desktop Application for Windows/Linux using Qt
- Design of WordPress-based website.

The Boeing Company – Charleston, SC May 2016 – August 2016
Information Technology Intern

- Microsoft SQL Server Automation/Maintenance
- Web Development with HTML/CSS/JavaScript

iD Tech Camps - Atlanta, GA June 2014 – July 2014
Instructor

- Organized structured activities for ages 8-16
- Taught Scratch/Java/OOP Programming to children

Square Peg Ministries – Alpharetta, GA August 2011 – July 2013
Volunteer Leader

- Worked with 5/6th grade boys and as Camp Counselor

Saint Francis of Assisi – Blairsville, GA September 2012 – April 2013
Volunteer Website Designer

- Designed a WordPress-based website
 - Acquired experience in Client Relations and Project Planning
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SKILLS:

- Java, C, C++ , HTML, XML, CSS, ES6, Angular, Python, LaTeX, Kotlin, Qt
 - Languages: English, Spanish, conversational German
 - Operating Systems: GNU/Linux, Microsoft Windows, Mac OSX
 - Software: Microsoft Office, IntelliJ, Vim, Sublime Text 3, OpenOffice, GIMP
 - Communication and Leadership, Android Studio
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COURSEWORK:

- CS 1331 – Intro to OOP
- CS 1332 – Data Structures & Algorithms
- CS 2340 – Objects & Design
- CS 2308 – Intro to Dynamic Web Dev
- CS 2110 – Comp Organiz & Program
- CS 2200 – Systems & Networks
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- CS 3251 – *Comp Networking I*
- CS 3210 – *Design-Operating Systems*

INTERESTS & ACTIVITIES:

- Seeking Position in Software Development
- Operating Systems, Linux System Management, Android Development, Bash Scripting
- Computer Science, Languages, Automation, and Baking Bread!