

DANIEL SCHLABACH

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dschlabach.com

EDUCATION

Duke University, Class of 2018
B.S., Neuroscience
B.A., Russian
GPA: 3.837 / 4.0

SKILLS

Languages

JavaScript, HTML, CSS, Python,
PostgreSQL

Frameworks

React, NodeJS, Express, GatsbyJS,
TailwindCSS

Other

Git, Photoshop, Illustrator, 3D
modeling & printing, Russian

ACTIVITIES

Duke Investment Club

General member

Duke Makers Club

Lab Manager and Executive Board
Member

EXPERIENCE

Duke University Management Company (DUMAC)

Investment Analyst | Jul 2018 - present | Durham, NC
Investment Analyst Intern | May 2017 - Aug 2017 | Durham, NC

- Performed analysis on current and potential university investments
- Automated repetitive tasks for the analyst team using **Python**
- Developed Chrome extension using **JQuery** to fix a bug in a third-party software that was used daily in the firm

St. Petersburg Center for the Blind

Duke Engage Participant | May 2016 - June 2016 | St. Petersburg, Russia

- Led and assisted blind rehabilitants on trips throughout St. Petersburg using verbal language to strengthen communication skills while working with the blind
- Something about accessibility?

Little Cottage Co.

Shipping & Manufacturing, 3D Prototyping | Summers 2012 - 2015 | Berlin, OH

- Produced complete playhouse kits from start to finish, ensuring quality and manufacturing standards were upheld
- Modeled and 3D printed prototypes of sheds and playhouses for promotional use using Google Sketchup, Autodesk Fusion 360, and Simplify3D programs. Built, wired, and tuned an open source 3D printer kit

Chicken Huggers

Founder | 2009 - 2014 | Berlin, OH

- Founded e-commerce website (www.chickenhuggers.com) that sold chicken supplies and coops
- Established relationships with vendors and manufacturers, managed pricing and inventory, and executed product orders

PROJECTS

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Built a website for reviewing coffee shops using **React**, **Gatsby**, and **TailwindCSS** on the front end, **Node**, **Express**, and **PostgreSQL** on the back end. Learned **Downshift** to create auto-complete inputs.

Flashcards App (Mount Fluency)

Built a web-app for reviewing coffee shops using **React** on the front end, **Node**, **Express**, and **PostgreSQL** on the back end.

 dschlabach.com

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