

Luke Wright

lukewright@utexas.edu

Github: <https://github.com/simplyluke>

EDUCATION

The University of Texas at Austin, Austin, TX

May 2020

Bachelor of Science & Arts in Computer Science

Business Foundations Program

Prior & Current Coursework: Data Structures, Discrete Math, Autonomous Robotics, Computer Architecture

EXPERIENCE

Spredfast, Austin, TX

June 2017 – August 2017

Software Engineering Intern

H&H (formerly Hipsters & Hamptonites), New York, NY

June 2014 – Present

Full Stack Web Developer

- Collaborated remotely to implement client web applications utilizing modern practices and technology
- Developed responsive applications utilizing Ruby on Rails and several other frameworks and APIs
- Assisted in implementation of testing and optimization of large applications to improve performance at scale

Rainforest Partnership, Austin, TX

Nov. 2012 – Aug. 2014

Technology Intern

- Developed organization's primary website and several promotional websites
- Worked with several volunteers on web and internal technology needs of the organization

PROJECTS

- **Scholar Fund** – Developed crowdfunding platform for student scholarships in Ruby on Rails
- **Balloonchallenge.org** – Developed backend for scientific challenge with several thousand student participants

ACTIVITIES AND LEADERSHIP

Global Space Balloon Challenge, Remote

Sept. 2014 – Present

Leadership Council – Web Lead

- Developed and with maintained challenge website and forums handling global submissions from hundreds of teams
- Collaborated with collegiate and professional team distributed across nation

FWD.us, Austin, TX

Sept. 2014 – June 2016

Austin Chapter 2.0 Ambassador

- Lead a group of several dozen local technical students and professionals interested in politics
- Held monthly meetings to coordinate technical volunteers assisting with national FWD.us efforts

StudentRND, Seattle, WA

Jan. 2014 – Nov. 2014

CodeDay Austin Organizer

- Organized several 24 hour hackathons for K-12 and college students
- Responsibilities included securing venues, sponsors, judges, marketing, and running the event day of

University of Texas Water Ski Team

August 2016 – Present

Lake Coordinator (2017 Season)

TECHNICAL SKILLS AND INTERESTS

Languages: Experienced in Java, Ruby on Rails, HTML, CSS; Comfortable with Python, Javascript

Interests: Web Development, Hackathons, Entrepreneurship, Water Skiing

HONORS AND AWARDS

- Hacking Generation Y – First Place – Feb. 2015
- Treehacks – Microsoft Sponsor Prize – Feb. 2015
- Facebook Texas Hackathon – Third Place – March 2014