Peter John Farejowicz

531 Lasuen Mall | P.O. Box 11512 | California, CA 94309 | 847.636.8976 | pfarejow@stanford.edu

EDUCATION

Stanford University Stanford, CA   *Sep 2013 - Present*
- B.S. candidate in Computer Science with a minor in Economics, to be conferred 2017
- GPA: 3.91, President's Award for Academic Excellence in the Freshman Year
- Relevant coursework: Software Project Experience (CS210), Human-Computer Interaction Design (CS147), Web Applications (CS142), Object-Oriented Systems Design (CS108), Design and Analysis of Algorithms (CS161), Computer Organization and Systems (CS107), Principles of Computer Systems (CS110), Programming Methodology (CS106A) and Abstractions (CS106B)

Lake Zurich Senior High School Lake Zurich, IL   *Aug 2009 – Jun 2013*
- GPA: 5.18 | ACT: 35 | SAT: 2180
- Valedictorian, National Merit Commended Student, Illinois State Scholar, National Honor Society
- Advanced Placement coursework: Computer Science A, Calculus AB and BC, Statistics, Physics C: Electricity and Magnetism, Physics C: Mechanics, Spanish Language, English Language and Literature

WORK EXPERIENCE

Pinterest | *Software Engineering Intern* | San Francisco, CA   *Jun 2016 – Sep 2016*
- Will contribute to the Feeds and Following team as a frontend web developer software engineering intern

Spokeo | *Software Developer Intern* | Pasadena, CA   *Jun 2015 – Sep 2015*
- Redesigned a new UI for two major internet web apps with frontend HTML/CSS and added functionality for mobile devices
- Improved app performance by refactoring the outdated codebase to Ruby on Rails
- Increased search efficiency by implementing caching structures, cleaning data, and upgrading backend MySQL queries
- Boosted website crawl rates in excess of 4 times the original through effective use of structured data tags and other SEO practices

SV Angel | *Student Intern* | San Francisco, CA   *Sep 2014 – Feb 2015*
- Accumulated data on mobile applications from over 1400 college students in 32 different states through demographic research
- Analyzed 2160 different survey responses in order to provide a macro-level analysis of market trends in the college population
- Sourced deals by delivering abstract reports to the partners on the top 5 new popular apps in the mobile consumer market
- Coordinated day-of logistics for a summit attended by 200 portfolio companies founders and over 250 investors

PROFESSIONAL EXPERIENCE

KPCB | *Engineering Fellow* | Menlo Park, CA   *June 2016 – Sep 2016*
- Selected as one of 60 Engineering Fellows to engage in mentorship events, workshops, lectures, and networking sessions

Business Association of Stanford Entrepreneurial Students | *Business Development* | Stanford, CA   *May 2015 - Present*
- Directed the Leads Management team under the Business Development arm of the organization
- Pitched to major technology, venture capital, consulting, and legal firms for sponsorship in order to raise $300,000 in funding
- Sourced potential partners and developed appropriate packages for them based on needs analysis

Alpha Kappa Psi Fraternity | *Vice President of Professional Development* | Stanford, CA   *Sep 2014 - Present*
- Conducted 15 phone interviews with high school athletic directors in order to acquire user feedback for client ClassOwl
- Ideated on new product features for an upcoming mobile application with design firm IDEO
- Raised over $10000 in funds during a 7-week time period through consulting projects and strategic product marketing
- Managed 4 professional interest branches of organization, developed curriculum, and planned workshops for 80 individuals

Business Today | *41st International Conference Participant* | New York City, NY   *November 2015*
- Selected as one of 150 participants from over 30 nations to attend Business Today's annual conference in New York

Bank of America Merrill Lynch | *Ignite with STEM Leadership Academy Participant* | New York City, NY   *May 2015*
- Selected as one of 30 participants from over 600 nationwide to attend Bank of America's inaugural finance leadership seminar
- Attended lectures, workshops, and speaker sessions on investment banking theory, skills, and application

PROJECTS

- Redesigned the entire UI frontend, upgraded the Ruby on Rails codebase, and improved backend MySQL database efficiency on two major Spokeo web applications: Free People Directory and Spokeo Affiliates
- Created a quiz web application with a MySQL database that allows users to create quizzes, take quizzes, and interact with each other via messaging and challenges

SKILLS

- Computer: Java, C/C++, HTML/CSS, Angular, Node.js, JavaScript, Ruby, Rails, MATLAB, MySQL, MongoDB, UNIX, Git,
- Languages: English (native), Polish (native), Spanish (business proficiency)
- Interests: Entrepreneurship, finance, consulting, data, karate, skiing, traveling, tech news