

# MAZIN ZAKARIA

502-468-3855 / [mazinzakaria1@gmail.com](mailto:mazinzakaria1@gmail.com)

<https://behance.net/mazinzakaria>

---

EDUCATION	<b>University of Kentucky</b> Bachelor of Science – Computer Science; Cum Laude (Aug 2013 – May 2017)
SKILLS	<ul style="list-style-type: none"><li>- JavaScript, AngularJS, React, HTML, CSS, Django, Django Rest Framework, Rails</li><li>- 8 years of design experience with Adobe Photoshop, Illustrator, and Sketch</li><li>- Python, C++, C</li></ul>
EXPERIENCE	<b>Full Stack Engineer</b> Fooji, Lexington, KY (May 2017 – Sep 2017) <ul style="list-style-type: none"><li>- Developed two frameworks that reduced team development time by ~70%.</li><li>- Built 100+ marketing campaigns for clients such as Disney, FOX, and Viacom.</li></ul> <b>Software Engineering Intern, Product Intern</b> MakeTime, Lexington, KY (Jan 2017 – May 2017, May 2016 – Aug 2016) <ul style="list-style-type: none"><li>- Implemented pricing algorithms to automate price and cost calculations of parts machined through the MakeTime platform.</li><li>- Introduced Segment analytics and created an internal API to consolidate 5 analytics platforms into 1 for use by UX research, data science, and marketing teams.</li></ul> <b>Software Engineering Intern</b> AVAIL, Lexington, KY (Sep 2016 – Dec 2016) <ul style="list-style-type: none"><li>- Led redesign of desktop application and participated in the implementation using C# and WPF.</li></ul>
ACTIVITIES / AWARDS	<b>Competitive Programming</b> (Mar 2018 - Present) <ul style="list-style-type: none"><li>- Reached a ranking in the top 5% and a score of 742/800 on Leetcode and CodeSignal platforms, respectively.</li></ul> <b>CatHacks Cofounder</b> (cathacks.com) (Oct 2014 – Present) <ul style="list-style-type: none"><li>- Co-founded the first national, Major League Hacking sanctioned hackathon in Kentucky. Designed and developed websites, logos, t-shirts, and promotional materials for CatHacks 1-4.</li><li>- Participated in outreach that led to 110+ participants at CatHacks 3 and 4.</li></ul> <b>Association for Computing Machinery (ACM)</b> (acm.cs.uky.edu) (Oct 2014 – May 2017) <ul style="list-style-type: none"><li>- Elected to serve as Webmaster for the University of Kentucky chapter of the ACM. Helped grow ACM chapter size from 10 to 70+ members in two years.</li></ul> <b>hackNY Fall 2015 Hackathon winner</b> (hackny.org) (Sep 2015) <ul style="list-style-type: none"><li>- Developed an iOS, augmented reality app in under 24 hours and won "Most Technically Impressive" hack.</li></ul>