



# Chen Ye

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portfolio: [pretty.yeesus.com](http://pretty.yeesus.com) | more text: [boring.yeesus.com](http://boring.yeesus.com)

education	<b>Brown University</b>	ScB Computer Science; BA Biology (expected)	2013–2017
selected coursework	CSCI 330	Introduction to Computer Systems	
	CSCI 1300	Designing, Developing and Evaluating User Interfaces	
	CSCI 1410	Applied Artificial Intelligence	
	VISA 100	Art Studio Foundation	
employment	<b>Microsoft</b>	Design/Frontend Development Intern Microsoft Band. 5 person team; 0 to product in 10 weeks	Summer 2015
	<b>IBM Watson</b>	Product Design Intern Federal + Academic Research verticals. 4 person team in a design studio	Spring 2015
	<b>Brown University</b>	HHMI Summer Scholar Researched impact of diet on aging in flies. Wrote computer vision software to automate fly tracking during climbing and exercise assays.	Summer 2014
projects, research & leadership	<b>Hack@Brown</b> <a href="http://cye.me/portfolio/hab">cye.me/portfolio/hab</a>	Founder; Director of Design + Branding Identity, website, branding, for Brown's student hackathon.	2013–Present
	<b>HH Design</b> <a href="http://cye.me/portfolio/hhd">cye.me/portfolio/hhd</a>	Admin; Workshops Director; Mentor Largest (4k) student design group. Writes at <a href="https://medium.com/hh-design">medium.com/hh-design</a> .	2015–Present
	<b>Airbike</b> <a href="http://cye.me/portfolio/airbike">cye.me/portfolio/airbike</a>	Created decentralized bike sharing concept which won 1ST PLACE HARDWARE at HACKPRINCETON S2014.	2014
	<b>Project Tango</b> <a href="http://cye.me/portfolio/tango">cye.me/portfolio/tango</a>	Researcher; Presenter; Designer Bioinformatics project featured at the HHMI SEA-Phages 2014 National Symposium. Focused on alignment-free genomic analysis of mycobacterium bacteriophage. Won 1ST PLACE POSTER at the symposium.	2013
misc accolades	<b>PennApps</b>	Best Microsoft; Health Hack ( <a href="http://cye.me/portfolio/clayr">cye.me/portfolio/clayr</a> )	
	<b>HackPrinceton</b>	Best Unity Hack ( <a href="http://cye.me/portfolio/elements">cye.me/portfolio/elements</a> )	
	<b>TreeHacks</b>	Best Illumina Hack ( <a href="http://cye.me/portfolio/illuminatty">cye.me/portfolio/illuminatty</a> )	
	<b>Hack@Brown</b>	1st Place Hack ( <a href="http://cye.me/portfolio/squawk">cye.me/portfolio/squawk</a> ) ACT 36; SAT II Bio 800; SAT II Math 800	
skills & passions	<b>Design</b>	Sketch, Illustrator, After Effects, Photoshop, 3DSMax, Design Research, User Testing	
	<b>Development</b>	HTML/CSS/JS, Python, Java, C/C++	
	<b>Science</b>	Microbiology, Evolutionary Biology, Bioinformatics	
	<b>misc</b>	Cycling, Sailing, Worldbuilding	