YAN ANNIE JIAO

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⌂ http://anniejiao.me/

SKILLS

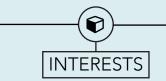|	
javascript	MongoDB
C++	Meteor
Java	Heroku
python	Angular
react.js	Creative Suite
node.js	

COURSES

2014 - 2015

computer system engineering
digital and computational photography
design and analysis of algorithms
artificial intelligence
computational cognative science

Previous

introduction to algorithms
UI design & implementation
elements of software construction
android app development
computational structures
math for CS
probability and random variables
consumer behavior

INTERESTS

📷 photography
check it out @ flickr.com/anniejiao

✏ illustration
check it out @ http://anniejiao.me/

🏠 Habitat for Humanity
volunteer 3 houses + 1 garage & counting!

🎓 EDUCATION

2016 massachusetts institute of technology
bachelor of computer science and software engineering; GPA: 4.5/5.0

💼 EXPERIENCE

spring 2016 natie.com, **internship**
web developer for a branding firm, working on several web projects in visualization

summer 2015 salesforce, **software engineering intern**
Performance team on the salesforce thunder platform; launched September 2015

fall 2014 MIT, CSAIL, W3C
research project, crosscloud
collaborative online photo album

summer 2014 locus analytics
design analyst intern
- Instagram-like upload & tag webapp, uses node.js, MongoDB & Meteor
- interactive data visualization for portfolio performance with investment simulator

spring 2014 rekindle, **developer,** a social network
more professional than facebook yet more personal than linkedin for reconnecting and creating new connections

spring 2014 *what song is it anyway?*
developer, android music game
- score by knowing your music library
- currently in Google Play store

2014-2015 MIT, department of EECS
teaching assistant, math for CS
proofs, graph theory, number theory, asymptotics, probability

fall 2013 MIT, department of physics
teaching assistant, classical mechanics

summer 2013 university of hong kong, department of CS
internship, security
Implemented peer integrity checks between neighboring SmartMeters