JUSTIN MAO

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SUMMARY OF QUALIFICATIONS

- Summer internship experience in software development in an agile environment at a major corporation.
- Startup experience developing an online platform for a hybrid/online fitness company.
- Design skills developed as Creative & Media Director of the Jane Goodall Institute's Roots & Shoots: University of Toronto Chapter.
- Leadership in volunteer work through Habitat for Humanity International in Sri Lanka and Indonesia.
- Bilingual in English and Mandarin Chinese.
- US citizen.

SKILLS

Libraries		**Databases**	**Other**	
React.js	Spring	MongoDB	RESTful APIs	Sass
Angular 2+	jQuery	MySQL	Node.js	Photoshop
AngularJS	Semantic UI	PostgreSQL	Maven	Illustrator
Express	SciPy/NumPy		BEM	SciPy/NumPy

WORK EXPERIENCE

Fullstack Web Developer/Designer   November 2017 – Present
NOSUCHTHING training   Toronto, Ontario, Canada
Frontend: React.js, HTML5, Sass
Backend: Express, Node.js, Mongoose, MongoDB
- Conceptualized and built an online presence/brand identity for a budding hybrid/online training fitness startup.
- Fixed existing issues and consolidated multiple disconnected components into a cohesive system built from the ground up.
- Collaborated with the client to develop an elegant and streamlined user-experience.

Software Engineering Intern   June 2017 – August 2017
Nissan Motors   Guangzhou, Guangdong, China
Frontend: Javascript, jQuery, HTML5, CSS
Backend: Spring, Maven, JSP, Tomcat, MySQL, Oracle
- Contributed towards the development of an API for SMS/WeChat services.
- Automated data validation and resumption for corrupt or interrupted customer data processing.
- Implemented and debugged various user-facing and backend components and services.

Graphic Design Intern   November 2013 – January 2014
In the Cut (ITC) Integrated Marketing   Shanghai, Shanghai, China
Photoshop, Illustrator, InDesign, HTML, CSS
- Designed graphics for web, print, and retail materials for various high-profile clients.
- Aided with concept development for marketing materials.

EDUCATION

Honours Bachelor of Science (HBSc) – Specialist in Computer Science   September 2014 – Present
University of Toronto   Expected graduation June 2018