

Calgary, Alberta, Canada

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"Intellectual growth should commence at birth and cease only at death."

Education _____

Southern Methodist University

Dallas, Texas, U.S.A.

2012 - Present

Ph.D. IN COMPUTER SCIENCE

Abilene, Texas, U.S.A.

M.S. IN MANAGEMENT INFORMATION SYSTEMS

Abilene Christian University

2009 - 2010

South China University of Technology

Guangzhou, Guangdong, China

2005 - 2009

B.Eng. In Computer Science

Skills_

DevOps AWS, Docker, Kubernetes, Rancher, Vagrant, Packer, Terraform, Jenkins, CircleCI

Back-end Koa, Express, Django, REST API

Front-end Hugo, Redux, React, HTML5, LESS, SASS
Programming Node.js, Python, JAVA, OCaml, LaTeX
Languages Mandarin, Cantonese, English

Experience _____

The City of Calgary Calgary AB, Canada

Data Scientist July 2018 - Present

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Blackline Safety Calgary, AB, Canada

SOFTWARE DEVELOPER

June 2016 - June 2018

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Hireground Software SolutionsRESEARCH DEVELOPER (NLP SPECIALIST)

Calgary, AB, Canada

July 2015 - June 2016

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Extracurricular Activity

Southern Methodist University

Dallas, TX, U.S.A.

August 2012 - May 2015

TEACHING ASSISTANT

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Packt Publishing

Reviewer 2013

• Reviewed "Corona SDK Mobile Game Development: Beginner's Guide - Second Edition"

AwakerTech Abilene, TX, U.S.A.

MOBILE DEVELOPER

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Abilene Christian University

Abilene, TX, U.S.A.

2011

August 2009 - December 2010

TUTOR

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Certificates_____

Simplilearn

Professional Agile and Scrum

January 2016

Publications.

Tracing Requirements as a Problem of Machine Learning

AIRCC Digital Library

July 2018

International Journal of Software Engineering & Applications (IJSEA)

International Conference on Software and System Processes (ICSSP)

Paris, France
July 2017

When to Release in Open Source Project?

Tracing Requirements in Software Design

INTERNATIONAL CONFERENCE ON SOFTWARE ENGINEERING (ICSE)

Austin, United States

May 2016

Recovering Traceability Links in Requirements Documents

CONFERENCE ON COMPUTATIONAL NATURAL LANGUAGE LEARNING (CONLL)

Beijing, China July 2015

AutoODC: Automated generation of orthogonal defect classifications

AUTOMATED SOFTWARE ENGINEERING (ASE)

Springer US June 2014