PATRICK KEQI DENG

• DETAILS •

Toronto, Ontario M6H 2Z4 (647) 514-4114 keqi.deng@outlook.com

• SKILLS •

Mandarin

Analytical Skills

Data Analysis

Software Product Managing

Presentations

Leadership and Teamwork

VBA

MATLAB

Python

AutoCad

Engineering

Event Organization

• LINKS •

<u>Linkedin</u>

PROFILE

A recent graduate of the University of Calgary. A history of experience in team leading and project management and quality assurance. A vast academic leadership background. Solid soft skills, including interpersonal communication and team collaboration. Dedicated ambitious and highly motivated. Seeking a breakout project management role where the totality of my skill sets and attributes can be deployed to help achieve organizational success.

★ DESIGNATIONS

Engineering in Training, Professional Engineers Ontario

In Progress

Certified Associate in Project Management, Project Management Institute

In progress

EMPLOYMENT HISTORY

Project Manager Intern at Chengdu Chaoyouai Technology Co., Ltd, Chengdu, China May 2019 — August 2020

Chengdu Chaoyouai Technology Co., Ltd is the leading educational smartphone application company headquartered in Chengdu, China. Established in 2011, the company currently have eight different projects and approximately twenty million monthly active users. As an Project Manager Intern, I am responsible for:

- Applied agile principles in the process of multiple mobile apps development.
- Participating in new project incubation, optimizing new project testing schemes, improving customer experience, aggregating user data and interpreting to feedback; report directly to the project director.
- Liaising between clients and product development teams, including conduct client interviews and providing inputs regarding app design, content updates, and new features like downloading and content compressing.
- Overseeing and managing a group of six members for tasks including quality assurance, new product optimizing and testing.

Engineering Trainee at CNPC Chuanqing Drilling Engineering Company, Chengdu, China May 2018 — August 2018

A leading Chinese provider of oil and gas engineering services specializing in geological research, surveys, drilling and wells logging. As an Engineering Intern I was responsible for:

- Liaised with management team in preparation of contract proposals and bids, including document preparation, drafting, compiling.
- Simulated production of various contract areas in Ethiopia for the development projection.
- Amended and translated bids and proposals from Chinese to English.
- Participated in the area development plan and analysis of Turkmenistan projects.
- Organized and prioritized work to complete assignments in a timely, efficient manner.

EDUCATION

Master of Engineering, University of Calgary, Calgary, Alberta

August 2018 — June 2020

Cumulative GPA: 3.70

Bachelor of Engineering, Southwest Petroleum University, Chengdu, China

September 2014 — June 2018

Cumulative GPA: 3.64

COURSES

Introduction to Project Management, University of Calgary

September 2019 — December 2019

Data Scientist with Python, DataCamp

May 2020 — Present

Y EXTRA-CURRICULAR ACTIVITIES

Mandarin Interpreter at Kelly Services Canada, Toronto, Ontario

November 2019 — Present

Working on a project at Languageline LLC. Languageline, one of the broadest interpretation service providers in North America, is engaging in providing language communication support in health care, government, law, enterprise and personal interpreters. As an English - Mandarin Interpreter, I am responsible for:

- Providing real-time interpreting services for limited English proficiency speakers assisting during medical, insurance, banking and government administrative matters.
- Deploying effective translation services employing heightened customer service and team-building skills with clients and co-workers.
- Involving in vast communication with groups of diverse background, bridging the culture gap.
- Served as a friendly, hardworking, and punctual employee.

Project Researcher at University of Calgary, Calgary

August 2019 — January 2021

A focused research project examining the stabilization of foam by means of in-situ prepared nanoparticles. Specifically I am researching and responsible for:

- Nanoparticle stabilization and characterization by electron microscopy analysis, digital nanoparticle analysis and zeta potential analysis.
- Numerous different precursor injection approaches.
- · Participation in weekly project review meetings.
- $\bullet \quad \text{Collaborating on team-centric progress and research findings reports and presentations.} \\$

Field Engineer Internship at PetroChina Southwest Oil and Gas Field Company, Suining and Chongqing, China

July 2017 — August 2020

PetroChina Southwest Oil and Gas Field Company, a subdivision of PetroChina Corporation, is engaged primarily in oil and gas exploration and development, transmission and related logistics services. As a Field Engineer, I successfully accomplished:

- The study of different scenarios of field production, process stream and field equipment
 use.
- Application of drilling process simulations.
- Analysis of the paleo-sedimentary environment in the East Sichuan area.

¶ REFERENCES

• References available upon request