

James Kentling Campbell
5801 Jay Road • Boulder, CO 80301
kentling@alumni.rice.edu • (713) 854-0000
kentlingcampbell.github.io

PROFESSIONAL SUMMARY: Data Analyst and Experienced Geoscientist who thrives working in high-paced, multi-disciplinary and multi-cultural teams pivoting to leverage technical problem-solving skills in a Data Analytics role

EDUCATION

UNIVERSITY OF COLORADO BOULDER, LEEDS SCHOOL OF BUSINESS
Master of Science in Business Analytics Boulder, CO
May 2021

UNIVERSITY OF IDAHO
Master of Science in Geology Moscow, ID
December 1999

RICE UNIVERSITY
Bachelor of Arts in Geology Houston, TX
May 1994

PROFESSIONAL EXPERIENCE

XTREMEGEO
A scientific software company serving the oil and gas industry Boulder, CO
Geophysical Advisor April 2016 – August 2019

- Co-founded spin-off company focusing on big data and machine learning
- Led business development and marketing strategy
- Created new workflows and integration concepts for scientific software
- Solved client's technical problems

ANADARKO PETROLEUM CORPORATION
Senior Staff Geophysicist Denver, CO
November 2010 – March 2016

- Stewarded design, implementation, and evaluation of horizontal appraisal wells with scientific analysis
- Stewarded design and implementation of a high-risk horizontal well with scientific analysis and integration with other technical domain experts
- Delivered scientific analysis key to a \$200MM+ asset development project

FUSION PETROLEUM TECHNOLOGIES
A scientific software company serving the oil and gas industry Boulder, CO
Geophysical Advisor August 2008 – November 2010

- Delivered technical solutions to domestic and international clients' needs

EXXONMOBIL CORPORATION
Exploration Geophysicist Houston, TX
November 2001 – July 2008

- Delivered scientific analysis on time and on-budget for numerous in-house and partner clients

PETROLEUM GEO-SERVICE
A scientific software and data acquisition company serving the oil and gas industry Houston, TX
Processing Geophysicist October 1998 – October 2001

- Delivered 'big data' scientific analysis on time for scientific data library
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ADDITIONAL INFORMATION

- Proficient in Python, R, SQL, PySpark languages and Tableau
- Denver Geophysical Society Treasurer (Non-Profit Professional Society, Elected for 2020 - 2021 terms)