

Mickey Warner

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EXPERIENCE | DATA ANALYST May 2018–Present
Boostability
(Fill in)

DATA SCIENCE INTERN Jun–Sep 2016
Lawrence Livermore National Laboratory
Collaborated with climate scientists to study rare occurrences of extreme weather found in climate model simulations

DATA SCIENCE INTERN May–Sep 2015
Lawrence Livermore National Laboratory
Worked with material scientists in fitting Bayesian hierarchical models to stress-strain curve simulations

EXPERTISE | STATISTICS & MACHINE LEARNING

anomaly detection	model deployment	regularization
Bayesian methods	multivariate	reliability
classification	neural networks	spatial
clustering	parallelization	stochastic processes
cross-validation	probability	survival analysis
extreme values	random forest	time-series
gradient boosting	regression	variable selection

PROGRAMMING

Python	Linux	AWS	JMP
R	Git	Docker	JAGS/WinBUGS
SQL	MATLAB	Julia	Stan
Bash	C/C++	SAS	LaTeX

EDUCATION | UNIVERSITY OF CALIFORNIA, SANTA CRUZ 2015–2018
M.S., Statistics and Applied Mathematics

BRIGHAM YOUNG UNIVERSITY 2009–2015
M.S. / B.S., Statistics, minor in Mathematics