Alexander Hung

8 ½ 8 9 ½ H Lawai H PQH ½765 H tm i v l mzpn mn ou i q kwu H _i tm i v l mz zp_vo H

Programming Language | Analysis and Modeling | Data Manipulation

I kil mu qkHn xmzqnvkmH mu w zi mHkzwnqkqnvk HqyH i q qkitHvit q Hkzwoziu u qvoHivl Hu ikpqvmH tmizvqvo H zwoHsqt HqyH pww H Hivl H TH q pHn xmzqnvkHqyHu ikpqvmHtmizvqyoHkzwrmk Hqs mH jz phqzmkqsH m u mv Hivl Hzmkmqx Hi iHkzwkm qvo H xxwz ml H Hkw z m wzsHqyHi iHkqmvkmH n vli u mv it Hvl HqpHi iHvit qk H

EDUCATION

University of Hawaii at Manoa H *Honolulu, Hawaii* H J i kpmtwzHwrHkqmvkmHH wu x mz Hkqmvkm H

0 I H ½ / 9

August 2021 - U i H 88 / H

PROFESSIONAL SKILLS

- zwnqkqnvk HqyH pww H H TRi kzqx H   HM THNziu m wzs H mik Hivo tiz
- zwoHivi t qkitHsqt Hdata cleaning, manipulation) Hivl HKnowledge of statistical tests (distributions, maximum likelihood estimators)
- Experience with Machine Learning algorithms (scikit-learn, tensorflow).
- W i vl qvoHwzoivq i qwwitHu tqi sqvoHivl Hkzwjtmu wt qvoHj qtqqm
- M kmttmv Hkwu u vqki qwwHsqt H q pHhwk HwHmiu H qt qvo

AWARDS AND HONORS

Dean's List *University of Hawaii at Manoa* H 9 8 8 8 9 H ivl H ¼ 8 8 9 HH ¼ 8 8 / H
- wu xtmml H 9 8 HwzHu wzmHtm nz ozilml H vq H zqvoHpml y i z mz H qpH ½Hwzppqppmz HO I
- wzsml Hktw mt H qpHzwrm wz H ivl H q wz Hwkwu xtmml   qvmH i s Hivl Hk q q qm

LANGUAGE COMPETENCIES

- pqvm nH U i vl izqv Hi q m Hivo i om
- Mvotq p Ht mv H xmi svo Hzmil qvo H zqqvo
- R i xi vm m HqyH mzu mlq m Htq mvqvo