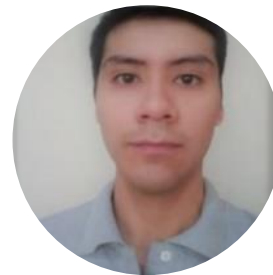# Jhann Reyes Morales

Education

National University of San Marcos (UNMSM)
B.S Physics   Mar 2013 – Dec 2018

ICPNA
English as a foreign language – Advanced course   Mar 2018 – Oct 2020
B2 level in TOEFL ITP Test

PUCP Confucius Institute
Chinese (HSK 3 level)   Jan 2020 – Jul 2021

Majors   Grade

Radiation dosimetry   : *18/20*
Medical Physics   : *17/20*
Aplications of nuclear physics   : *17/20*
Nuclear physics II   : *15/20*

Organizations

INFISA UNMSM   Jul 2019 – Present
Researcher
· Instrumentation and nuclear applications laboratory.

Academic Events

XXVII Peruvian Symposium of Physics I   Oct 2018
· Poster session speaker. Topic: *Cherenkov Radiation as in-vivo Dosimetry Method in Radiotherapy.*

Awards

Chinese course scholarship holder   Dec 2019
· Offered by Municipality of Lima – Supérate Lima educational program. Basic Chinese course in PUCP Confucius Institute.

Social and Academic Responsibilities

Lima 2019 Panamerican Games   Jul 2019 – Set 2019
IT Volunteer

UNMSM Physics Student Centre
Member   2015 – 2016
· Introductory classes for new students.
· Reconstruction of the old student's library.
· Organization of the 1st Meeting of Nuclear and Medical Physics.

Work experience

Softbutterfly
Frontend developer   Mar 2018 – Feb 2019
· Development of e-learning and eCommerce platforms.
· Active participation in design and conceptualization of IT projects.

Ricardo Palma School
Academic assistant   Jan 2017 – Mar 2017
· Give Math, Physics and Chemistry lectures.
· Organize science academic events and perform didactic experiments.

Referees

Ph.D. Galo Patiño Camargo
Department of Physics
Institutional e-mail: gpatinoc@unmsm.edu.pe

Skills

Technical skills
· Science researcher
· Software developer

Soft skills
· *Goal oriented*
· *Creativity*
· *Critical thinking*
· *Brainstorming*
· *Effective communication*
· *Empathy*

Others
· Programming (FORTRAN, Python)
· LaTeX
· Linux

Languages
· Spanish (native)
· English (work proficiency)
· Mandarin Chinese

Interests
· *Renewable energy*
· *Sustainable Science*
· *Languages*
· *Innovation*
· *Complex systems*
· *Neuroscience*
· *Society*