MYRO JOY O. LEE

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PROFESSIONAL SUMMARY

Passionate fullstack developer with excellent management and leadership skills. Outstanding communicator who is adept at conflict resolution. Versatile as a team player and quickly adapts to different learning environments to collaborate across teams. A proactive, independent worker who can manage multiple projects.

TECHNICAL SKILLS:

Technologies: React, jQuery, HandlebarsJS, Bootstrap, Bulma, NodeJS, Express, MySQL, Sequelize, MongoDB, Mongoose, GraphQL

Platforms: Mac OS, Windows

Tools: Visual Studio Code

PROJECTS:

Panda Knits : http://rb.gy/02iy3 **:** *Deployed on Heroku*
  • Ecommerce app incorporating MongoDB, Express, React, and NodeJS
  • APIs used: Stripe

What Is My Weather? : https://wmw-official.netlify.app/ **:** *Deployed on Netlify*
  • Weather app using React
  • Other technologies: Axios

Panda Bytes Blog : http://rb.gy/8dfqu : *Deployed on Heroku*
  • Full stack CMS-style web application utilizing NodeJS, Express, Sequelize, HandlebarsJS and CSS.

Lord of the Pies : http://rb.gy/0ln20 **:** *Deployed on Heroku*
  • Full stack group project incorporating NodeJS, Express, Sequelize, HandlebarsJS, & Bulma
  • APIs used: Cloudinary & Web Speech Recognition

EXPERIENCE:

Private Tutor, State College, PA**,** remote   8/2007-present
  • Experience in working with students at the elementary, secondary, collegiate, and post-collegiate levels
  • Facilitated learning with personalized lesson plans for goal-driven and self-directed growth
  • Assisted students in Math, Chemistry, English, and basic HTML/CSS/JavaScript

Maki Yaki Restaurant, State College, PA   8/2015-10/2022
Co-owner, Manager
  • Overhauled daily operations in order to remain as a competitive dining establishment

- Collaborated with online ordering platforms to provide quality delivery options
- Certified in food handling procedures to ensure safety for customers

The Pennsylvania State University, University Park, PA   1/2009-9/2009
Graduate Lab Assistant, Department of Life Sciences/Biochemistry
- Facilitated communication of ideas between graduate students through organized meetings
- Reconciled purchase orders to expedite procurement of laboratory equipment within budget
- Assisted in the timely completion of projects by performing regular laboratory upkeep

The Pennsylvania State University, University Park, PA   6/2007-6/2008
Graduate Student, Department of Psychology
- Studied cognitive processes in relation to motor research
- Supervised and mentored undergraduate researchers
- Engaged in weekly meetings to discuss contemporary research among peers

The Pennsylvania State University, University Park, PA   6/2005-6/2007
Undergraduate Researcher, Department of Psychology
- Developed research plan to conduct experiments for undergraduate thesis
- Interpreted data with principal investigators to evaluate efficacy of research methodologies
- Communicated findings with the scientific community at collegiate-level exhibitions

The Pennsylvania State University, Abington, PA   8/2003-6/2004
Undergraduate Researcher, Department of Chemistry
- Acquired experience with molecular modeling software to simulate experimental data
- Strengthened communication skills through project presentations as part of the ACURA research program
- Co-authored scientific article for publication

EDUCATION:

The University of Pennsylvania,
College of Liberal & Professional Studies
Certificate in Full Stack Web Development

The Graduate School at the Pennsylvania State University
Completed 22 credits towards a PhD in Psychology

The Pennsylvania State University, Schreyers Honors College
Bachelor of Science, Psychology
Minor, Chemistry