Rachel Panico

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https://github.com/panicor/Portfolio

SUMMARY

Software engineer participating in UCF's Web Development Bootcamp and leveraging a B.S. in Cell and Molecular Biology. The combination of applied interpersonal skills and analytical thinking define a collaborative, communicative, and self-motivated problem-solver that is ready to take on the challenges of the fast-paced workday.

EDUCATION

Certificate in Full-Stack Web Development: University of Central Florida Bootcamp– Orlando, FL

B.S. in Cell and Molecular Biology, GPA- 3.53/4.0: University of South Florida – Tampa, FL

PROJECTS

Employee Tracker – Uses Inquirer to allow users to keep track of employees in the terminal
  GitHub Repository: https://github.com/panicor/employeeTracker
  Technologies Used: JavaScript, Node.js, Inquirer, MySQL

Note Taker - This project is an intuitive app that allows users to add and delete notes from a list
  GitHub Repository: https://github.com/panicor/employeeTracker
  Deployed Project: https://panicor.github.io/noteTaker/
  Technologies Used: JavaScript, Node.js, express.js, HTML, CSS

EXPERIENCE

LGBTQ+ Youth Programs Facilitator at METRO Inclusive Health
  Directed Peer Support groups and social Youth Nights for queer-identifying teens
  Coordinated Young Adult Social events for queer-identifying young adults

Lab Assistant - Cell and Molecular Biology Research in Alternative Splicing
  University of South Florida – Tampa, FL   PI – Dr. Margaret Park
  Collaborative and fast-paced work environment
  Utilized team-dynamics to solve real-world problems

HONORS AND AWARDS

National Merit Scholar

Phi Eta Sigma Honor Society

Honors College Student

TECHNICAL SKILLS AND CERTIFICATIONS

Languages: HTML, CSS, JavaScript

Databases: MySQL, MongoDB

Tools: Git, Heroku, Node.js, express.js, Inquirer, testing with jest.js, MySQL2, Sequelize, APIs

Technical Skills: Object-oriented programming with JavaScript, databases, data structures