William Lin

Website | Linkedin | Github

EXPERIENCE

New York, NY | (347) 399-3326 willlin1996@gmail.com

Infosys (global leader in digital services and consulting) Associate Analyst

New York, NY 04/2021 - 03-2023

- Swiftly acquired proficiency in Java, Oracle EBS, and PLSQL within an intensive 2-month span, effectively demonstrating a commitment to active learning and adaptability.
- Drove seamless cross-functional collaboration by applying agile principles across diverse stages from product design through software component development and deployment - fostering a culture of efficiency.
- Exemplified adept management of administrative accounts within Oracle EBS, skillfully harnessing Oracle PLSQL to manipulate and analyze XML Publisher data. Facilitated the creation of streamlined and insightful reports.
- Sustained unwavering commitment to data accuracy and integrity, consistently adopting a proactive approach to problem-solving. Significantly augmented the overall efficiency of data-driven decision-making processes.

APICHA Community Health Center (health center servicing marginalized communities)

08/2020 - 04/2021

- Men's Health, Prevention Associate First point of contact for 200+ patients, ensuring smooth intake and safe, informative sessions.
- Frontline healthcare facilitation patient appointments, collecting specimens, ensuring accurate and precise data collection, standard procedures and protocols maintaining orderly and high-level care.
- Provided personalized guidance to patients, informing them of relevant medical and social resources, resulting in improved support and well-being.
- Demonstrated exceptional attention to detail in data entry and record management, guaranteeing accurate and accessible patient information.

TECHNICAL PROJECTS

Hack the Planet - Github | Demo

Hack the planet is an in-browser video game.

- Using Vector-based movement and steering; highscores via Ruby on Rails.
- 2D object collision with calculus and React JS.

BrainGain - Github Frontend | Github Backend | Demo

BrainGain is an app that is inspired by physical flashcards as well as the quizlet flashcards app. Also, the cards are automatically randomized and saved for ease of access in SQLite databases.

- Enhanced user card drafting efficiency via CSS for styling and 3D animations for flipping.
- Designed Array Randomizer Algorithm using Data Structures and Algorithmic Problem Solving, allowing both easy shuffling and retrieval of original order during study sessions.

StudioGloomLinks - Demo

StudioGloomLinks is a linktree alternative for art/stationery side business, StudioGoom

- Self Taught Full Stack Javascript Framework-NextJS
- Animations using vanilla CSS and Javascript

TECHNICAL SKILLS

Expert - Ruby on Rails, Javascript, React, PostgreSQL, HTML, CSS, Adobe Illustrator, Adobe Photoshop, Adobe Premiere Pro Adobe InDesign, Wordpress, NextJS

Intermediate - Java, Oracle PL/SQL, Kali Linux, AWS

ACCOMPLISHMENTS & AWARDS

American Advertising Federation's (AAF) National Student Advertising Competition (NSAC)	New York, NY	
Selected by a rigorous selection committee and served as Creative Director for the project	2018-2019	
GLASS (Gender, Love, and Sexuality Spectrum), CUNY	New York, NY	
Served as President; managed a team of 6 to increase member engagement by over 280%	2018-2019	
NAAPHM (Native American Asian Pacific Heritage Month)	New York, NY	
Speaker for LGBT Mental Health Panel	2019	
TRAINING		

NPower Advanced Cloud Computing Training	New York, NY
AWS Certification Pending	07/23 - Present
NPower Advanced CyberSecurity Training	New York, NY
Comptia Security+ Completed, Linux+ Pending	03/ 2023 - 07/23
EDUCATION	

EDUCATION

Flatiron School	New York, NY
Full Stack Web Development, Ruby on Rails and JavaScript Program	03/ 2020 - 07/2020
CUNY Bernard M. Baruch College	New York, NY
Bachelor of Arts & Science in Business and Graphic Communication diploma accepted-2023	06/ 2019
Matthew Shepard Foundation Scholarship, CUNY	New York, NY
Peer/staff nomination for campus community educating on LGBT+ tonics	2015 2017 2019