# Marvin Kurland

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# **Summary**

I am a full stack software engineer professional offering diverse abilities in a wide range of programming languages, including Python, C, and JavaScript. Quickly understands requirements for new systems and creates robust code. Familiar with testing, debugging and correcting problems found in existing software systems. My long life commitment to learning drives me to stay updated with industry trends and technologies. I have had the privilege to work on diverse projects, sharpening my skills and adaptability. Let us connect and embark on an exciting journey together!

# **Experience**



## Full Stack Software Engineer

Melian Dialogue Research

Feb 2024 - Present (1 month)

- Building Restful APIs, prototypes, front-end UI, and LLMs

# Full Stack Software Engineer

Curiate Company

Oct 2023 - Present (5 months)

- Build backend RESTFUL APIs (NoSQL) and integrated with front-end using.
- Build prototypes using Figma.
- Build work flows, for business plan.
- Configured and setup EC2 Instances in AWS.

# vo Full Stack Software Engineer

#### Upwork

Sep 2021 - Dec 2023 (2 years 4 months)

- Integrated Restful services and third-party APIs into legacy products and new solutions.
- Assessed technical issues, developing and implementing solutions for remediation.
- Produced code in programming languages to create the most effective and clean website.
- Liaised with corporate personnel regarding web development and technologies, providing recommendations, insight, and support as needed.
- Partnered with senior engineers to apply Agile development methodologies to prototype development tasks.

Worked with engineering teams to define project scope and understand the planning process.

# Full Stack Software Engineer

### Modtechy

Jun 2023 - Aug 2023 (3 months)

- Tested and determined application responsiveness for consumers, reporting performance weaknesses for remediation by development personnel.

- Remained current on latest technologies and tools by reading periodicals, speaking with experts and attending conferences.
- Updated web pages and navigation tools to meet client's current needs and improve usability.
- Produced code in programming languages to create most effective and clean websites.
- Improved coding of JavaScript and CSS to enhance user experience and functionality.
- Continuously studied and improved abilities with a wide range of web technologies, design tools and programming practices.
- Engaged in a cross-functional team to refactor and optimize critical code modules.
- Maintained and expanded knowledge of programming languages to write high-quality object-oriented code.
- Utilized industry-accepted testing methods to troubleshoot flaws.

# **Merchandiser**

### CherryField

Aug 2020 - Jun 2023 (2 years 11 months)

- Managed factory operations from start to shipment, including production analysis and data entry
- Communicated with buyers regarding production, delays, and shipment status
- Conducted raw material costing, ordering, and created requisitions for production items.
- Processed high volume of orders daily and consistently met production targets.
- Coordinated and distributed backorders to meet customer needs.
- Inspected items to identify problems and worked with supervisors or vendors to correct issues.
- Observed all company safety policies and OSHA guidelines.
- Operated material handling equipment to move and organize stock.
- Kept inventory records accurate by conducting routine counts and complete audits of available products.
- Navigated storage system to locate items for order fulfillment.
- Collected and disposed of excess stock, defective items or obsolete materials.
- Verified proper packaging and labeling for each shipment to promote accuracy and safety of merchandise in transit.

# YY-Analyst & Merchandising clerk

### CherryField

Jun 2018 - Aug 2020 (2 years 3 months)

- Performed data entry and analyzed lay sheets for fabric consumption in production.
- Followed up on KPIs and initiated actions to reach store goals and budgets.
- Monitored visual material to maintain current plan-o-grams and initiate seasonal updates.
- Monitored inventory levels and managed product rotations for store availability.

# IT Support Technician | Instructor

### Kite institute of Professional Studies

Jan 2018 - Jun 2018 (6 months)

- Provided training in computer repair/software installation and software application packages, and web development in HTML, CSS, and JavaScript.
- Maintained computer systems and acted as support for end user problems.
- Addressed system and user issues and identified solutions.
- Prepared software or hardware evaluations, recommending improvements or upgrades.
- Set up equipment based on staff needs and IT capabilities.

- Supported non-technical users by quickly investigating and resolving hardware and software issues.
- Removed broken or outdated hardware, replacing with new parts to achieve desired level of performance.
- Recorded daily activities completed, data communications and remedial action.

### **Education**

### **#//ALX ALX Academy**

Software Engineering Boot-camp, Software Engineering

Mar 2022 - May 2023

An intensive year boot-camp of doing hard things, learning low-level/higher programming as well Dev-Ops programming

Graduated with distinction.

Member, The room Fellow.

### **KCA University**

Diploma of Education, Information Technology

Mar 2015 - Aug 2018

A good grounding in fundamental skills and theoretical understanding vital for Information Technology, equipping users with problem-solving skills and can adapt to a fast-changing technological world.

### Eagle plus fire company

Certificate, Fire Prevention and Safety Technology/Technician Sep 2014 - Nov 2014 Graduated with distinction.

### **Licenses & Certifications**

Standard English/Western Certification - EF Standard English Test (EF SET)





### Getting Started with Node.js - cognitiveclass

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### Skills

Python (Programming Language) • JavaScript • Node.js • NoSQL • React.js • C (Programming Language) • Flask • Django • REST APIs • Amazon Web Services (AWS)