

Leah Duran

San Jose, CA | 661.440.4001 | leahkatya7@gmail.com

LinkedIn: [linkedin.com/in/leah-duran](https://www.linkedin.com/in/leah-duran) GitHub: <https://github.com/lkduran> Portfolio: <https://lkduran.github.io/website/>

SKILLS

HTML, CSS, JavaScript, React, [Node.js](#), Git, Python, SystemVerilog, Verilog/VHDL, C++, C, RISC-V, Digital Logic Design, Circuit Analysis, MATLAB

PROFESSIONAL EXPERIENCE

Owl's Nest Café | Café Associate | Santa Cruz, CA 4/2024 - 6/2025

- Managed high-volume customer interactions and order processing systems while maintaining accuracy and efficiency under pressure.
- Collaborated with cross-functional teams to optimize workflow processes and resolve operational challenges in fast-paced environments.
- Utilized point-of-sale systems and inventory management software to track sales data and maintain detailed records.

Crown Merrill Dining Hall | Food Service Worker | Santa Cruz, CA 9/2022 - 4/2024

- Streamlined preparation processes and maintained quality standards while meeting tight deadlines and performance metrics.
- Troubleshoot equipment malfunctions and implemented solutions to minimize operational disruptions and maintain service continuity.
- Adapted quickly to changing priorities and dynamic work environments while consistently delivering results and maintaining attention to detail.

PROJECT WORK

<https://lkduran.github.io/website/>

- HTML, CSS, and JavaScript frontend showcasing web development and traditional art skills.
- Interactive art gallery with filtering system (watercolor, graphite, ink categories) and individual image viewing pages.
- Responsive design with animated particle background, smooth scrolling navigation, and mobile-optimized layouts.
- Features include dynamic image loading, keyboard navigation, URL-based image routing, and social media integration.
- Custom CSS animations and transitions with performance optimizations for mobile devices.
- Static website structure deployable to any web hosting platform without backend dependencies.

EDUCATION

Bachelor's Degree in Computer Engineering, University of California Santa Cruz, 2021-2025