# Roy Cruz

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## **CAREER SUMMARY**

Dynamic technology professional with 4+ years of experience in web development, IT support, and cloud-based tools across various environments. Skilled in building and deploying websites, automating workflows, and supporting technical systems and internal tools. Well-versed in using Python, SQL, HTML/CSS, Git, Google Workspace, and cloud tools to deliver efficient, user-focused solutions that improve workflows and team productivity.

## **TECHNICAL SKILLS**

**Coding Languages**: Python, SQL, CSS, HTML, Java, JavaScript, C++, C#, NoSQL, MySQL, PostgreSQL **Cloud & Infrastructure**: Google Cloud Platform, AWS, Azure, Docker, Git, GitHub, VS Code, Linux

Additional Tools: BigQuery, Salesforce, Google Sheets, Slides, Looker Studio, UI/UX, .NET, Node.js, REST APIs

#### **PROJECTS**

Customer Retention Pipeline (Personal Project) - Live Site | GitHub

August 2023

Built a retention pipeline using Python, SQL, Airflow, GCP, and Looker Studio for automation and reporting.

Personal Portfolio Website (Web Development Project) - Live Site | GitHub

February 2023

Built a personal portfolio website using HTML, CSS, and JavaScript, and deployed it with GitHub Pages for live hosting.

# **RELEVANT EXPERIENCE**

Web Developer, HackForLA, Los Angeles, CA

Feb 2025- Present

- Maintained and updated the Hack for LA Website, contributing front-end enhancements and content revisions to improve usability, accessibility, and overall user experience.
- Collaborated regularly with developers and project leads to implement features, resolve issues, and ensure code quality using HTML, Markdown, Git, and GitHub.
- Investigated issues in a large codebase by tracing component references, reviewing commit history, and testing changes in local branches before submission.

IT Support Specialist, Skanna Solutions, Odessa, FL

Sep 2023- Jan 2025

- Collaborated with cross-functional teams to track recurring support issues using Salesforce and Google Sheets, helping refine internal documentation and streamline resolution workflows.
- Supported internal teams and clients by troubleshooting API-related issues and guiding usage of document workflows, system access, and automation tools.
- Assisted developers in testing and deploying new API integrations, contributing to features like secure
  document retrieval, metadata tagging, and policy lifecycle updates.

Web Developer, Cityglobe, New York, NY

May 2022- Aug 2023

- Built a machine learning model to predict customer churn using Python, Docker, Airflow, BigQuery, and GCP—supporting data-driven retention strategies.
- Automated ETL workflows with GCP and Terraform, reducing manual data handling by 70%.
- Implemented CI/CD pipelines with GitHub Actions and Makefile, improving deployment reliability and speed.
- Built dashboards in Google Data Studio to help stakeholders monitor customer retention metrics in real time.

Web Developer Internship, Cityglobe, New York, NY

Mar 2022- May 2022

- Developed and deployed a prototype web app using Streamlit, Docker, and Azure, enabling internal teams to analyze salary trends across regions and roles.
- Integrated the app with a cloud database to ensure reliable performance and real-time access to insights.
- Collaborated cross-functionally with data science, sales, and marketing teams to demo and refine the solution.

#### **EDUCATION**

**University of Wisconsin-Stout,** Menomonie, WI Bachelor of Science, Major in **Computer Science** 

June 2022