Hector Hernandez

Basic Info

요 :	https://hernandez.gg	;	contact@hernandez.gg	:	badster-git		
 Adaptable & results-oriented with customer service, technical support, PC maintenance, & scripting / devel- opment experience. Areas of expertise include: 							
	 Problem Diagnosis Technical Troubleshooting 	5	Script AutomationPhone & Online Support		 Time Management Complaint Handling 		
Technology Proficiencies							

Technology Proficiencies

Software	Slack, Zoom, VirtualBox, Sourcetree, Postman, Vim, Remote Access Applications
Networking	LAN, Wi-Fi Network Systems, VPN, VPS, DNS, SSH
Browsers	Mozilla Firefox, Google Chrome, Brave, Microsoft Edge
Platforms	Windows 7-11, macOS, Android, ChromeOS, GNU/Linux (Debian and Arch based), iOS
Technologies	React, Next.JS, SQL, Git, Selenium, Node, BeautifulSoup4

Languages

Human Machine

English & Spanish Javascript/Typescript, Python, Lua, SQL, Markdown, HTML5, CSS/SCSS

Relevant Experience

2021–Current	Server Administrator Linux Virtual Private Server • Developed Python script to automate data management & transfers remotely • Installed & configured command-line & web-applications • Set-up & configured media services to allow remote media access for specified users
2021-2022	Site Product Crawler Selenium, BeautifulSoup, Python • Developed Python script to scrape 100K+ prodcuts • Formatted scraped data into CSV shaped according to Shopify's template • Implemented functionality to upload images to Google Cloud using Google Console & API to allow Shopify to display images
2021-2022	 LoL E-Sports Web Tool Typescript, Next.js/React, Material-UI, Insomnia, Storybook Built web-app to simplify management of e-sports fantasy league Created API in Next.JS to fetch & store data from local PostgreSQL database Worked with a complex external API that utilized cargo tables & complex endpoints to fetch filtered data based on league, dates, & tournaments

Work Experience

2020–Current	Lionbridge/Telus AI Web Content Rater Utilised web-tools to analyze web-based content to improve machine learning models.
2020–Current	Software/Web Development Contract Developed web-based solutions for clients. Offered end-to-end customer engagement and delivery of open-source and proprietary software.

Education & Credentials

Javascript Algorithms & Data Structures Build A Modern Computer With HDL Python for Applied Data Science