

ANDRES GARCIA PAREDES

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Education

Udemy

The Web Developer Bootcamp

ude.my/UC-8ab6c22d-4e9b-4404-b54e-debd28a0869c

Southern New Hampshire University

Degree: Data Science

Work Experience

- **Lead Generational Operations Analyst** *Indeed* *April 2021 – Dec 2022*
 - Team Lead for high profile Glassdoor Ascension Project (July '21 - May'22) using **SQL**.
 - Designed and authenticated cross-account google teams sheet, with 98% accuracy.
 - Exercised profound DCA account verification, using internal CRM, aiding in automating assignment processes for the Sales Team with **Jira**.
 - Experience with seasoned cross-functional teams and responsible for revising and updating day-to-day workflows on the company's Intra-net wiki page, using **SOLID** principles.
- **Software Developer** *FitFirm247* *Feb 2017 – March 2021*
 - Deployed workflow automations to streamline tasks such as timesheets and work orders.
 - Reduced workflow to a near paperless system using **Microsoft Flow**, allowing the CTO to add future workflows as needed.
 - Utilized cross account authentication and access strategies, to design for multi-accounts using **AWS**.
 - Identified tracking errors between app and analytics properties, saving the company \$900 in revenue monthly.
 - Used **Splunk** and **Datadog** to monitor and debug production systems using queries and dashboards.
 - Experience in solving browser compatibility issues and optimizing front-end performance by 19%.
- **Lead Server / General Manager** *Dante's Ristorante* *Aug 2016 – Aug 2019*
 - Started at Dante's as a regular server and progressively made my way up to Lead Server/General Manager, being promoted by the owner
 - Face of the restaurant when owner was not around – responsible for organizing large events, coordinating employee schedules, and managing day-to-day operation

Project

- **Full Stack/CRUD Gym Application** *<https://peaceful-beyond-96049.herokuapp.com/>*
 - Created fully specified REST backend build with **Node.js**, **Express.js**, and **MongoDB**.
 - Incorporated **Multer Middleware** for image upload, linked **Cloudinary servers** for image storage
 - Developed a Map display using **GeoJSON** and **Mapbox**, showing a cluster map of the data entered by the user on the front end
 - Extensive focus on security concerns, using **Helmet** (extra layer of protection) and **Passport**
 - Used **JOI** Schema validations to validate user data
 - Created a Multi-Page frontend using **Bootstrap** and **MVC** architecture

Technical Skills

- Languages: Java, Python, Javascript/CSS/HTML, SQL, Bash
- Frameworks and Libraries: Node.js, Express.js, React, AngularJS
- Tools: Git, Linux, AWS (DynamoDB, EC2 Instances, S3, Kinesis), CI/CD, Jira, Heroku