

Allan V Nandlal

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LinkedIn: <https://www.linkedin.com/in/allan-nandlal-24802818/> | GitHub: <https://github.com/anandlal1080> | Portfolio: <https://anandlal1080.github.io/portfolio/>

Summary

Dedicated, natural leader, adept in motivating, training, and coordinating staff members to accomplish organizational goals. Demonstrated expertise in leading process improvements, revamping organizational structure, and executing strategic initiatives to enhance synergies, ensure consistency, and streamline operations. Expertise in understanding market dynamics, industry trends, customer challenges, and technical problem resolution. Expert in strengthening relations with key stakeholders, clients, and partners to identify and secure commercial opportunities. Skilled in creating a collaborative culture that values individual skills, inspires confidence, and empowers members to deliver exceptional results. Excel at implementing industry best practices to support business growth, mitigate potential risks, reduce additional costs, and resolve complex issues. Skilled in building individual / team capacity and enhancing skills by identifying learning needs and providing training.

Technical Skills

Languages: HTML, CSS, Javascript, Python, Node.JS, SQL

Applications: VSCode, Git, Heroku, mySQL, JawsDB, Sequelize

Projects

Jungle All The Way Gift List | GitHub: <https://github.com/anandlal1080/jingle-all-the-way> |
Deployed Project: <https://jingle-all-the-way.herokuapp.com/>

- This is a Full Stack CRUD App that allows the user to make a shopping list from Etsy.
- I was the project leader and also worked on the backend end with the database and handling the API Routes from the front end to create lists, save gift items, update lists as needed and delete lists and gifts.
- HTML, CSS, Bootstrap, Javascript, APIs, Sequelize, Axios, Passport, bcrypt, Heroku, Git, JawsDB, Node, Express, Handlebars, MVC

COVID-19 Dashboard | GitHub: <https://github.com/anandlal1080/covid19-dashboard> |
Deployed Project: <https://anandlal1080.github.io/covid19-dashboard/>

- This application is a covid-19 data dashboard for the US and other Countries.
- I was the project leader and also worked on the javascript end taking the data from the various APIs and formatting it for the graphical display.
- HTML, CSS, Foundation CSS, Javascript, APIs, Graphs.js, Git

Weather App | GitHub: <https://github.com/anandlal1080/weather-app> | **Deployed Project:** <https://anandlal1080.github.io/weather-app/>

- This application gives the current weather and 5-day forecast for cities around the Globe.
- I worked on the HTML and CSS portion to give it a unique look. I also used javascript various APIs to get the weather data displayed on the page.
- HTML, CSS, Javascript, APIs, Git

Full Stack Burger App | GitHub: <https://github.com/anandlal1080/da-burger> | **Deployed Project:** <https://calm-bayou-87683.herokuapp.com/>

- This is a Full Stack application that Creates, Reads and Updates a SQL database based on the user interaction.
- I worked on the HTML and CSS portion to give it a unique look. I also used javascript, mySQL , Handlebars and the MVC framework for the backend. Then deployed the project on Heroku using JawsDB.
- HTML, CSS, Javascript, APIs, Git, JawsDB, MVC, Handlebars, NodeJs

Experience

Data Analyst, Texas Ops 2019-2020

Ovintiv Inc Denver, CO

Oversaw geotechnical programs, including real-time data acquisition, processing, interpretation, and consulting, while providing solutions to address technical challenges in the geology and drilling domain. Collected and analyzed data from well sites as well as implemented appropriate changes to ensure seamless operations. Completed all functions and projects within timely, budgetary, and quality constraints. Improved operational efficiencies and effectiveness by updating software system (ROGII/Starsteer SOLO). Spearheaded, supported, and mentored a team of 4 staff members to ensure adequate management and on-time delivery of projects.

Key Accomplishments:

- Handled and completed multiple projects with a value of over \$8MM every two weeks.
- Provided expert advice and recommendation on acquisition of new assets (oil well) that led to a 14% improvement on drilling times.

- Delivered technical consultation and expert advice on strategic field development plans for new assets.

Team Leader, Software Integrated Solutions

2012-2019

Schlumberger

Denver, CO

Coordinated, facilitated, and mentored a team of 10 staff members across the USA, Canada, and the Caribbean to drive end-to-end operations effectively. Conducted employee quarterly and year-end review and provided training to ensure career development within the organization. Elevated sales by promoting E&P software platforms to existing and prospective clients. Managed software sales and technical services opportunities by using CRM and SAP platforms. Provided technical consultation on various products and a strategic field development plan to oil & gas operators for existing fields. Led the planning and implementation of software as a service (SaaS) to provide oil & gas operators Schlumberger platforms via the Cloud. Supported sales and business development for Schlumberger software platforms and technical services. Built staff capacity and improved skills by delivering software training demos, presentations, and client training sessions.

Key Accomplishments:

- Recognized as a Top Leader within Schlumberger based on a 3rd party Industry Survey.
- Recognized for winning the Schlumberger bronze award for excellence and business impact over three consecutive years from 2015 through 2017.
- Increased revenue by \$1MM from scratch, attaining 20% Year over Year revenue growth through the introduction of new and advanced technology.

Education

Bootcamp Certificate: University of Arizona, Phoenix, AZ

A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

MSc Oil and Gas Exploration and Production: University of Trinidad and Tobago, Couva, Trinidad and Tobago

BSc Electrical and Computer Engineering: University of the West Indies, St Augustine, Trinidad and Tobago

Lean Six Sigma Green Belt