

Lord Mharthelle Mendoza

Chantilly, VA | US Citizen

Contact Information



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Phone

(571) 318-8344



Website

lordmendoza.com

Social



GitHub

github.com/lord-mendoza



LinkedIn

linkedin.com/in/lord-mendoza

Skills

Programming Languages

| | |
|------------|------------|
| Java | Proficient |
| JavaScript | Proficient |
| HTML | Proficient |
| CSS | Proficient |
| SQL | Proficient |
| Python | Proficient |

Software Development

| | |
|-------------------|------------|
| Git | Proficient |
| NodeJS | Familiar |
| ReactJS | Proficient |
| Spring Framework | Familiar |
| Gradle | Familiar |
| Jenkins | Familiar |
| Linux/Bash | Proficient |
| IntelliJ/WebStorm | Proficient |

Languages

English, Filipino

Work Experience

2019-Current **Software Developer | Spyder Technologies of VA | Herndon, VA**

- Spearheading the adoption of modern technologies on the existing web application, and actively working with managers to promote new, optimal solutions that save costs and time to the customers.
- Managing a team in a project that employs Agile practices in a conversion effort to rebuild an integral, old module from backend to frontend.
- Creating modules that improved workflow with comprehensive user-experience, and visually appealing user-interface designs.
- Consistently educating and supporting team members in understanding React and its available libraries and creating multiple guides and videos to facilitate the learning.

2013 - 2019 **Various Retail Positions | Samsung, Best Buy, Staples | VA**

- Communicated closely with leadership and collaborated with colleagues in achieving high sales performance in the district.
- Consistently delivered great customer experience that increased rapport and sales.

Related Projects

React Wiki | reactwiki.com | Current

- A library created to facilitate the development of web applications and provide components with robust features such as generating form fields, rendering grids, and more.
- A supporting website was also created in an accessible format to outline all of the available properties for each component, including examples.

Workshop Check-In | 2018

- Created an app that offered an effective approach to tracking walk-in clients that reduce lost workshop credits for Samsung Experience Consultants.

TravelSmart | 2018

- Led the design & development of a comprehensive, traffic-tracking software powered by the Android OS and the Google Maps API.

WorkSmart | 2018

- Directed a small team in developing an application for tracking academic tasks and progress and maintained high-quality documentations during the development process.
- Attained great reviews from students who used the app to stay ahead in their classes.

Education

2016 - 2018 **George Mason University | Fairfax, VA**

Bachelors in Computer Science

2013 - 2016 **Northern Virginia Community College | Annandale, VA**

A.S. in Computer Science, Electrical Engineering