1/1/2019

# Mark Edosa
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## Objectives

To contribute my quota in an organization that is technologically-inclined, data-driven and with an opportunity for growth for her employees as well as the society within which it operates.

## Experience

- Creation of www.statogale.com with Jekyll, a static site generator and hosted via Github Pages. Theming was done via material design bootstrap with GIT being the VCS.
- Optometrist at Specialist Hospital, Jalingo, Taraba State, Nigeria

## Education

- Data Camp, (https://datacamp.com)
  *2018*| Certified Data Scientist with R

- Udacity (https://udacity.com),
  *2018*| Certification of completion of the Google-Africa Scholarship Web Specialist Course

- Pluralsight (https://app.pluralsight.com),
  *2018*| Certification of achievement in the Google Re-skilling Africa Program.

- University of Benin, Nigeria
  *2014*| Doctor of Optometry

## Accomplishments

- JavaScript Expert
- Completion of courses on Progressive web applications
- Python Expert
- Completion of courses on python programming.
- Data scientist / analyst with R
- Completion of courses on Machine Learning, Statistical inference on Coursera.

### Tech skills

These include comprehensive knowledge of

- **HTML5, CSS** (including Sass) and **JavaScript** as well as frontend frameworks like React, Angular and Bootstrap CSS.
- **PHP** as well as the Laravel web framework
- Version Control System like GIT
- Web practices geared towards accessibility and performance optimization.
- Progressive web applications
- **Python**
- **R language**
- Databases such as MYSQL, POSTGRESQL and MongoDB
- Search engine optimization

**All certifications acquired shall be provided on demand**

### Personal Skills

- A fast learner of new technologies.
- Able to work independently as well as with others in a team.
- Creative and imaginative.

### Hobbies

Mark Likes reading about latest trends in web and mobile development, data science as well as listening to music.