|  |  |
| --- | --- |
| Sogo Ogundowole  Motivated and results-driven software developer with expertise in web technologies and machine learning with a proven track record in data analytics and process map. Seeking an opportunity to drive business effectiveness through making recommendations based on data findings. | **Lagos, Nigeria.**  **08102581831**  [dowolebolu@gmail.com](mailto:dowolebolu@gmail.com) |
| ExperienceData Revenue GmbH, Berlin, Germany — ML Engineer AUGUST 2019 - NOVEMBER 2019   * Built benchmark model from existing automobile company (Daimler-Benz) manufacturing process * Wrote tests for quality assurance for the benchmark model * Exploration for daily dumps (from 17 tables, usually updated every 10mins, and sums up to be about 1million rows depending on the available information at the factory) on factory/car info being manufactured * Contributed to simulation code for the car manufacturing process * GridSearch best model for prediction of the arrival time of cars to a production point in the factory and made this a CLI command to be executable by as a Luigi task. * Evaluation plots for the best model, comparing the machine learning model with the benchmark model of the factory.  Terragon Group, Lagos, Nigeria — *Data Science Intern* FEBRUARY 2019 - MARCH 2019   * Built lookalike models for data of over 50 million samples * Performed analysis and drew inferences to push business services to a new milestone * Created Buckets for A/B Testing for several campaigns  Korapay, Lagos, Nigeria — *Backend Engineering Intern* OCTOBER 2018 - JANUARY 2019   * Built Dashboard API  Codebag.ng, Lagos, Nigeria — *Data Science Intern* OCTOBER 2017 - MARCH 2018   * Built machine learning models around business logic for scalability | SKILLS  * **Python** * **Flask** * **Node.js** * **HTML** * **CSS** * **Javascript** * **Bootstrap** * **Express.js** * **MongoDB** * **AWS** * **SQL** * **MySQL** * **PostgreSQL** * **Dask** * **Dialogflow** * **Tensorflow** * **Pandas** * **Sklearn** * **XGBoost** * **Keras** * **Open CV** * **Docker** * **Luigi** * **Pytest** * **Git**  LANGUAGES **English (Fluent)**  PROJECTS  **URL shortener**: [**http://msht.us**](http://msht.us)  **Sentiment Analysis Platform:**  [**http://msht.us/tweetsents**](http://msht.us/tweetsents)  **Text Extractor from Pictures:**  [**http://msht.us/digitizer**](http://msht.us/digitizer)  GITHUB  [**http://github.com/elseagle**](http://github.com/elseagle)  MEDIUMhttp://[msht.us/sogo-medium](http://www.msht.us/msht.us/sogo-medium) |