

Michael O. ODEGBARO

PLACE AND DATE OF BIRTH: Osun, Nigeria | 20th March 1991
ADDRESS: No 16, Cypranius O. Odegbaro Street, Ipaja, Lagos, Nigeria.
PHONE: +234 9097694139
GITHUB: <https://github.com/babyfaceeasy>
EMAIL: oodegbaro@gmail.com

WORK EXPERIENCE

Lead Software Developer at Konga Pay, Lagos, Nig. (Software Engineer)

September 2018 - Present

- Development and implementation of product backlog.
- Third Parties API Integration.
- Database creation, integration and management.
- Creation of modules using Magento 2

Stack:

- PHP, Phalcon, Magento 2, Nodejs & ExpressJS
- MySQL, Elastic Search & Redis DB
- Git, Gitlab & Jira
- Apache
- Docker & kubernetes
- Google Cloud Platform (GCP)

Lead Back-end Developer at Envelope.io Lagos, Nig. (Software Engineer)

April 2016 - Aug.2018

- Development and implementation of product backlog.
- API Integration.
- Database creation, integration and management.
- Fine tuning of geo-coordinates queries.
- Security settings and prevention of hacks.
- General reporting i.e generating analytics about server load, number of visitors, geography of visitors and many more.
- Sharing of tasks and assigning timeline to other developers.

Stack:

- Python, Django Framework, Django Rest Framework, Nodejs & ExpressJS
- PostgreSQL, MySQL, POSTGIS, Elastic Search & Redis DB
- Google Maps API & GTPay API
- Git, Github & BitBucket
- Nginx & Unicorn
- Digital Ocean, Heroku & AWS

Software Engineer at Dreammesh Ltd Lagos, Nig. (*Software Engineer*)

June 2016 - April 2018

- Developed a social media backend platform; iCast consumed by mobile developers.
- Became familiar with in house logistics and development of an Account Management system for accounts and bookkeeping.
- Design of plans and road maps for building webapps won by the marketing team.

Stack:

- HTML, CSS, Javascript, jQuery, Blade & Jinja 2
- PHP, Laravel, Lumen, Python, Django Framework, Nodejs & ExpressJS
- MySQL, MSSQL, Rabbit MQ & Redis DB
- Google Maps API & GTPay API
- Git & Github
- GoDaddy & WhogoHost

Software Engineer at Zercom Systems, London, UK. (*Software Engineer*)

Jan-Apr 2016

- Built modules on eFront software (e-Learning software built using PHP).
- Assisted in the installations of Tangerine (the name given to our e-Learning software) app in banks.
- Participated in the design and implementation of an on-line recruitment system.

Stack:

- HTML, CSS, Javascript, jQuery & Blade
- PHP, E-Front & Laravel
- MySQL & MSSQL
- Apache
- Microsoft Server 2012

NIGERIAN EMBASSY, Abidjan CIV Diplomacy (*Software Engineer*)

2011-2012

- Built a system in c# and MSSQL Server which interfaced with an identity card printing machine.
- Rated “truly distinctive” for Analytical Skills and teamwork.

Stack:

- COM Objects
- C#
- MS Access & MSSQL

EDUCATION

Master of Science in Computer Applications, Jamia Hamdard University, New - Delhi, Delhi, India.

8.9 / 10 (First Class)

Jul 2016

Bachelors of Science in Computer Technology, Babcock University, Illishan-Remo, Ogun, Nigeria

3.7 / 5.0 (Second Class Upper)

Jun 2010

AWARDS AND CERTIFICATES

Certificate of Merit for appearing on the dean's list.

LANGUAGES

English, Yoruba and French

SKILLS

Language(s)	Framework(s)	Database(s)	Server(s)	Tool(s)
PHP (Expert)	Laravel (Expert)	MySQL (Expert)	Apache (proficient)	Git, Github & GitFlow (Expert)
Python (Proficient)	Django & Django Rest Framework (Proficient)	MS SQL (Proficient)	Nginx (Beginner)	Amazon Web Services (Proficient)
NodeJS (Proficient)	ExpressJS (Beginner)	MongoDB (Beginner)		
HTML5 & CSS3 (proficient)	Bootstrap 3 (Expert)			

INTERESTS AND ACTIVITIES

Technology, Programming and Paradoxes in Decision Making.

LINKS

Profile:

- <https://www.hackerrank.com/LeCodeManiac>
- <https://github.com/babyfaceEasy>
- <https://bitbucket.org/lecodemaniac/>

Works:

- http://olync.net/dreamconduit_app/login
- <https://www.begindreams.com/begin/login>

LIVE SAMPLES

Dream Conduit

A web application that has both an admin and client side. The admin sets the exam questions and also set the users that can take the exams, also he sets the time for the exam, start date and end date of the exam.

The web-app also sends an automated mail to all registered users.

Link: http://olync.net/dreamconduit_app/, http://olync.net/dreamconduit_app/login,
http://olync.net/dreamconduit_app/candidate/login

Begin Dreams

It is a web-app to support CSE project, where users are to register, pay a token and submit their ideas so as to stand the chance of winning 10 Million naira.

The web-app has both the admin section and user section. Admin section handles error and alert the firm about updates / reports. The web-app makes use of GTPay gateway.

The client section handles payment, filling of data and submission of ideas.

Link: <https://begindreams.com>, <https://www.begindreams.com/begin/login>

Procurement Acquisition Guide

It is a web-app that assists with the purchase of items for organisations. It allows you to make a search of the items you need then scrape sites like Jumia, Konga and the rest for prices. Then you make your choice and then submit it for approval. It sends messages and notifications to your units

heads and finance for approval, it also register it as an item for the company after confirmation of purchase.

Links: Remote (On my Computer)

URL Shortening Service

It is a web-service that helps reduce the length of a URL link, it also makes it possible for the link to be converted from HTTP to HTTPS.

Links: Remote (On my computer)

Ticket System for Network Engineers

It is a mobile system that makes it possible for engineers to monitor networks. It also has a REST api that supplies the mobile app with information. You can perform activities like raising a network ticket, what caused it and how the issue was solved. Also you could close the ticket when done.

Only the android version was developed and it was developed using ionic 3 Framework with Lumen as its backend.

Links: Remote (On my computer)