**AIYETAN JOHNSON MICHAEL**

FULL STACK DEVELOPER

LinkedIn Profile : <https://www.linkedin.com/in/michael-aiyetan-jnr-6b3b60164/> ,

GitHub Page: <https://github.com/Mikhel-lab?tab=repositories>

• 08077453393 • [michael.aiyetanjnr03@gmail.com](mailto:michael.aiyetanjnr03@gmail.com)

# **Professional Summary**

# As a Software Engineer, I value simple content structure, design pattern, clean code and thoughtful interaction when building software. I like to code things from scratch and enjoy bringing ideas to life. I don't like to define myself by the work I’ve done. I define myself by the work I want to do. I prefer to keep learning, continue challenging myself and do interesting things that matter. I am highly effective business Analyst, effective at delivering quality system requirement ahead of tight deadlines, business process mapping and end-user testing expertise.

# **Education**

**National Youth Service Corps Certificate, Edo State March 2018- March 2019**

**University of Ibadan**

Biochemistry (B.Sc.) (Hons) **February 2014- March 2018**

**Codebits Academy Boot Camp March 2020- June 2020**

# **Work History**

**.NET Developer**

**SDSD Prestige Limited**

**March 2020 – Present**

* Worked in an agile team of .NET developers for a fast-paced software development firm.
* Worked on SQL database design projects.
* Developed and provided maintenance on .NET websites, using ASP.NET MVC, jQuery, HTML, and CSS.

**Codewit**, **Ng, Lekki.** December 2019

**FRONTEND WEB DEVELOPER/FACILITATOR**

Responsibilities:

* I was one of the facilitator’s at Codewit that train and teach learners how to code and build software’s.
* I help to lay a good foundation for learners, taking them through series of classes and given tasks on HTML, CSS, and GIT etc.

### **Skills**

* **Soft skills:** Time management, interpersonal skills, teamwork, communication
* **Hard skills:**Programming, ASP.NET MVC, C#, client-side web development, SQL,

Database management, Debugging, JavaScript, HTML5, CSS.

# **REFEREES**

Reference available on request