

# Resume for Chidiebere Nnadi

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**Date of Birth:** 11-02-1991

**Languages Spoken:** English

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## Objective

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My objective is primarily to learn what can be **practically applied** in tackling the many challenges that confront our world today, making life easier and more productive for everyone. The extent to which this can be done is immeasurable but I believe the only limit to achieving this would be one's mind.

## Education

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| <b>I. Covenant University</b>  | 2007-2012 |
| B.Eng. Electrical/Electronic Engineering (2 <sup>nd</sup> Class, Upper Division) |           |
| <b>II. Oxbridge Tutorial College</b>   | 2006-2007 |
| Cambridge A-Levels (Mathematics – A, Physics – B, Chemistry – B)                 |           |
| <b>III. Atlantic Hall School</b>   | 2001-2006 |
| Cambridge IGCSE, WASSCE  |           |

## Skills and Interests

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My versatility is my unique selling point. My skills range:

1. Software Design and Web Application Development
2. Electronics, Engineering Analysis and Design

I am also interested in areas like Renewable Energy, Control Systems Engineering, Machine Learning and Algorithms.

## Software Skill Set

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- I. Programming**  
C, Java, Basic Perl, Basic Python, MATLAB
- II. Frontend Web Development**  
HTML [5], CSS [3], JavaScript, JQuery
- III. Backend Web Development**  
Apache Server, PHP
- IV. Database Management**  
MySQL, SQLite
- V. Graphics Design**  
Adobe Photoshop, Blender, AutoCAD, Adobe Fireworks, Microsoft Visio
- VI. General Computing**  
Microsoft Office, Linux

## Certifications and Trainings

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I.	Aptech Diploma in Systems Management, DISM (Distinction)	2007
II.	Aptech Certificate of Proficiency in Systems Management, CPISM	2007
III.	Oracle Certified Professional, Java SE 6 Programmer	2013

## Strengths

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- I. I am an analytical thinker and a problem solver.
- II. I am a highly driven person with a passion for whatever I work on.
- III. I work well with teams and am also able to work with little or no supervision.
- IV. I possess effective oral and written communication skills.
- V. I am an active learner and a fast learner as well. I am always open to new knowledge.
- VI. I possess advanced level computing skills and I am very versatile with software. I am able to combine knowledge very easily and effectively.

## Relevant Work Experience

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### **WildFusions Ltd.**

Web Developer

October 2013 – Present

### **Marble Computers**

Sr. User Experience Developer

July 2012 – February 2013

### **SATTECH Generators**

Industrial Training Intern

March 2011 – September 2011

### **PZ Cussons**

Industrial Training Intern

March 2007 – April 2007

## Voluntary Work and Extra-Curricular Activities

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### **A. Tutorial Coordinator for Electrical/Electronics Engineering 3<sup>rd</sup> Year, 4<sup>th</sup> Year and 5<sup>th</sup> Year Students (2009-2012)**

As a tutorial coordinator, I was involved in organizing and delivering pre-exam tutorials for students in my class. During the period, I taught course like Control systems, C Programming, Digital Control Systems as well as Circuit Theory.

### **B. Mathematics Tutor for SS2 Students at Faith Academy during a University Community Development Exercise (2012)**

About 30 students volunteered to teach students at Faith Academy, a secondary school owned by the university, in preparation for their final exams that term. I was one of these students and I taught the SS2 students in Mathematics (Circle Geometry).

### **C. Participated in a 2 weeks Exchange Programme to France in JSS2 (2002)**

I was privileged to participate in a school-organized exchange program in 2002 during which we lived with French families for about 2 weeks. The ultimate aim of the program was to improve conversational French of participating students.

## Journal Publications

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- I.A. Odigwe, C.I. Nnadi, F.A. Agbetuyi, A.A. Awelewa, F. Idachaba. "[Development of a Software Solution for Solar-PV Power Systems Sizing and Monitoring](#)". International Journal of Renewable Energy Research Vol 3, No 3 (2013) p688-697

## Awards and Honors

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- A. Best A-Level Science Student at Oxbridge Tutorial College (Christmas Term).
- B. Best A-Level Mathematics Student 2006/2007 Session at Oxbridge Tutorial College.
- C. Best Student in Mathematics and Additional Mathematics in SS2 (Atlantic Hall).
- D. Best Student in Mathematics and Additional Mathematics in SS1 (Atlantic Hall).