

DAVID NWACHUKWU

ASPIRING SOFTWARE ENGINEER

PERSONAL PROFILE

I am a passionate, hard-working programmer currently studying Physics, Maths, Computer Science, and Business Studies in A Levels. Presently I am programming a video game in my own free time. I have acquired a significant amount of success at a young age, which is seen through the publishing of my mobile games, exhibiting my problem-solving skills. I am a self-taught, self-motivated entrepreneur who has demonstrated my devotion and perseverance in the field of computer technology. I am now looking for a junior programming internship to help me extend my understanding of technology. I have excellent teamworking abilities, which I exhibited when I worked with a group of people to design a football kit for Nike which was later announced as one of the best kits of the season. I've developed these talents, which serves as a testimonial to my essential traits and demonstrates that I always give my all in whatever I do.

AREAS OF EXPERTISE

- Graphic design knowledge gained via hands-on practise.
- Experience with HTML, CSS, and Python
- Google Play store game development experience
- A working knowledge of C#

OTHER SKILLS

- The ability to analyse complex technical information
- Can analyse, design and implement database structures
- Detail oriented
- Excellent problem solver
- Punctual and excellent Time management

GET IN CONTACT

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WORK EXPERIENCE

MEDICAL ENGINEER

UCLH | March 2019 – March 2019

- Extensive expertise in 3D modeling and printing where acquired
- I learned how to accomplish medical duties with the help of medical machinery.
- I operated Medical Equipment to create a Cranial Plate

GRAPHIC DESIGNER / PROGRAMMER

Plexal City | March 2019 – March 2019

- I communicated with a variety of IT companies.
- I improved my graphic design abilities.
- I worked side by side with industry professionals within the computer science sector

SOFTWARE ENGINEER

The Wickers Charity | August 2019 – Present

- Developed my leadership skills as I lead a class of young children as I taught them basic programming skills
- As I planned the programming courses for the participants, I improved my organizational and time management abilities.
- I prepared comprehensive reports

EDUCATION HISTORY

THE BRIDGE ACADEMY

GCSE, 2020 Results

- Maths – A
- Computer Science – A*
- Physics – A*
- Chemistry – A
- Biology – A

HARVARD UNIVERSITY

Graduated Class of 2020. Online Classes

- Harvard CS50 Introduction to Computer Science
- I gained a comprehensive grasp of computer science and programming.
- I learned how to think algorithmically and efficiently tackle programming issues.
- I learned how to develop and present a final programming project to my peers