

Abdulsalam Odetayo

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PROFESSIONAL SUMMARY

A recent graduate from CCBC and a current student at UMBC, I am a dedicated Jr. Web Developer and Jr. Software Developer with experience in design and knowledge in web and software development. Confident in ability to incorporate programming and graphics designing skills into software design and development using technical skills. Looking to start my career as a software developer where I can contribute my skills while developing them.

EDUCATION AND HONORS

Relevant Coursework: Object-Oriented Programming, Advanced Programming, Calculus I, Calculus II, Linear Algebra & Discrete Mathematics.

- **The University of Baltimore, Baltimore County** Baltimore, MD.
Bachelor of Science in Computer Science Jan 2021 - Dec 2022
- **The Community College of Baltimore County** Baltimore, MD.
Associate of Science in Computer Science Jan 2018 - May 2020
 - Cumulative GPA: 3.79/4.0.
 - Dean's List.
 - Member of CCBC's Honors.

EXPERIENCE

- **Abu Cyber-Café** Lagos, NIGERIA.
Graphics Designer Intern Sep 2016 - Aug 2017
 - Improved consumer satisfaction by understanding clients' requests and transforming them into visual concepts.
 - Worked well independently and within a team to meet requirements while following a schedule.
 - Designing tasks from logo designs to business card designs were assigned to individuals and groups.

SKILLS

- **Programming Languages:** JavaScript, HTML, CSS, Java, C++ & SQL
- **Industry Knowledge:** Web Development, Front-end Development, Responsive Web Design, Web Applications, REST APIs, Object-Oriented Programming (OOP) & Graphic Design.
- **Tools & Technologies:** Visual Studio Code, Figma, Git, GitHub, jQuery, HTML5, CSS3, Bootstrap4, React.js, Node.js, CorelDraw, Eclipse, Postman, MongoDB Atlas, IntelliJ IDEA & Android Studio.

PROJECTS

- QuickSearch Dictionary

Aug 2020 - Present

Personal Project.

A personal project developed by me; QuickSearch Dictionary is a simple online English dictionary targeted towards individuals that prefer specific information about words over full documentation.

- Quick Search is a web application that runs on every device with a web browser.
- QuickSearch has its unique feature that filters information from word search result.
- QuickSearch is a responsive application, therefore it displays according to the viewport of the device launching the web application.
- QuickSearch web application features a mini quiz game to test users' vocabulary.
- This web application is connected to a database with up-to date words in the English dictionary.

Skills, Concepts, Tools & Technologies: JavaScript, HTML, CSS, React.js, REST APIs, Git, GitHub, Responsive web design, Visual Studio Code, Data Structures & Object-oriented Programming.

- CCBC Advanced Programming Final Project

Aug 2019 – Dec 2019

Course Project.

Led a team of 3 students, including me, GILDA is a bot meant to give the user the impression of artificial intelligence. During development, I played the role of the programmer and partly the designer.

- GILDA is programmed to imitate having a normal conversation; therefore, each response is realistic, but to a limit.
- GILDA has a dictionary feature that searches for words in the English Dictionary.
- GILDA is also programmed with a basic calculator; therefore, GILDA can respond to basic mathematical queries.
- GILDA is also programmed with mini games like tic tac toe that GILDA can launch when asked.
- GILDA's features were design to be limited due to the nature of project.

Skills, Concepts, Tools & Technologies: Java, Eclipse, Visual Studio Code, Data Structures, Sorting Algorithms, Recursion, Object-Oriented Programming & GUI.