

## Contacts

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- 🔗 <https://github.com/kenemoj>

## Skills

- C++
- Java
- Python
- JavaScript
- CSS
- HTML
- React.js
- MySQL
- Multitasking
- Problem Solving
- Unix/Linux
- PHP
- Analytical Skills
- Microsoft Word & Excel
- Node.js

## Languages

- English
- French(Beginner)
- Igbo

# Kene Mojekwu

## Computer Science Junior

Computer Science junior at The University of Texas at Arlington. Loves problem solving. Experienced in front-end and back-end development, familiar with programming languages such as JavaScript, HTML, CSS, MySQL, Java, Python, C++ among others. Excellent communication skills as well as great with working in a group.

## Education

- **BS in Computer Science**

The University of Texas at Arlington - Arlington, TX  
**August 2022 - May 2024**

Coursework: Data Structures and Algorithms, Discrete Structures, Operating Systems,  
Involvement: National Society of Black Engineers, African Student Organization

- **AS in Computer Science**

Collin County Community College - Plano, TX  
**August 2022 - May 2024**

Coursework: Programming Fundamentals(I, II, III), Computer Organization  
Involvement: African Student Organization(Vice-President), Computer Science and Engineering Club

## Experience

### Course Projects

- Created a website for student information exchange. The purpose of the website was to allow students to communicate amongst themselves as well as carrying out trades. The design and UI were created using JavaScript, HTML and CSS while the database was created using MySQL.
- Created a for playing the Nim mathematical strategy game. Nim is a very simple game of strategy where the user plays with the computer. The game starts at the value of 21, and the winner is determined by who leaves the opponent on 1 as they take turns subtracting by 1,2 or 3. Made with html, css and JavaScript

### Personal Projects

- Created a website containing details about myself. The purpose of the site is to allow the user view details about me and my life and my work. Made using JavaScript, HTML and CSS.
- Created a quiz game using html, css and javascript. The game gives the user a series of multiple choice questions where they have to choose the correct answer. If the user chooses correctly they get a point and can move to the next question but if the user gets it wrong, they can move on without getting a point.
- Created a landing page for a website using html, css and javascript. The landing page contained details and information for the user to see and interact with.