

Adnan Yeasir

929-519-9355 | adnanyeasirw@gmail.com
<https://github.com/AdnanYeasir?tab=repositories>

EDUCATION

Queens College

Computer Science, June 2024

GPA: 3.47

Relevant Courses

Data Structures and Algorithms, OOP C++/Java, Computer Architecture, Linear Algebra and Calculus

PROJECTS

[Portfolio Website\(HTML, CSS, JAVASCRIPT, EXCEL\)](#)

- Personal Website created using Html 5, CSS, and JavaScript
- Learned website development and design, and used coding in the front end and back end.
- Implemented robust transition and unique design.

[Fancy Eight Queens \(C++\)](#)

- A fancy chess board that prints out 92 solutions of a game with the queen displayed on the board.
- Made using Visual Studio and C++. Developed an understanding of algorithms and problem-solving using programming.

[WeightConverter \(HTML,CSS,JAVASCIPRT\)](#)

- Used HTML, CSS, and Java to create a web page that does weight conversion.
- Users can input pounds, kilograms, grams, or ounces to convert weight to their preferred weight.
- Used bootstrap to design the front end.
- Learned about web design, implementation of Java in actual projects, and use of bootstrap in HTML to improve web pages.

EXPERIENCE

Assistant Teacher | J.H.S. 217 Rober A. Van Wyck

Jun 2021 – Aug 2021

- Worked with teachers to design lesson plans and coordinate activities for classes.
- Monitored and reported student progress and development, offering mentorship as needed.
- Strong ability to communicate and use leadership skills to make appropriate decisions.
- Taught students about CSS, HTML, and the basics of web design.
- Worked on school's website to improve the overall layout using web dev tools such as JavaScript.

Math Teaching Assistant | Queens College:

Spetember 2021 – December 2021

- Graded Algebra and Trigonmatery homework and exams for Professor Mr.Joanidhi.
- Tutored Algebra after-school to students by emphasizing the conceptual understanding of topics.
- Taught students Discrete math and the basics of boolean algebra for Computer Science classes.

Skills

- Languages: C, C++, Java, HTML, CSS, JavaScript, Python
- Technologies: React, Git, Microsoft suite, inteliJ, Eclipse, Visual Studio Code, PyCharm

Leadership

- Mentor in Code Resolve Coding club in Queens College.
- Volunteering in the National Society of Leadership and Success at Queens College

