

Ahmed (Rick) Abduljabbar

Software Developer

Highly motivated student graduating in May 2022, with over 6 years of programming experience and a diverse set of technical & leadership skills. I am currently looking for a position in software development.

Ahmed.M.Abduljabbar@Outlook.com

908-324-8285

Elizabeth, NJ

[linkedin.com/in/ahmed-rick-abduljabbar-54640b137](https://www.linkedin.com/in/ahmed-rick-abduljabbar-54640b137)

github.com/ricktech01

ricktech01.github.io

Relevant Experience

Technology Consultant – Student Worker

Kean University Office of Research and Sponsored Programs, Union, NJ

September 2021 – Present

- Updated website with latest information
- Automated data entry
- Managed databases
- Provided technical support

AI Software Developer – Undergraduate Researcher

Kean University, Union, NJ

May 2021 – Present

- Built a text-based classifier
- Performed sentimental analysis
- Built a recommendation system
- Worked w/front-end developers to design interfaces

Web Developer – Intern

Shoptaki, NYC, NY

May 2021 – September 2021

- Built a website using React
- Designed a know your customer page
- Designed graphs & visual components using CSS
- Coordinated tasks & meetings with other interns
- Researched latest design solutions

Paraprofessional Tutor – Supervisor

Union County College, Cranford, NJ

August 2019 – Present

- Supervised a tutoring center
- Created daily supervisor reports
- Tutored students in Math & Computer Science
- Reviewed student code & assisted w/ debugging

Education

B.S. in Computer Science

Kean University, Union, NJ

September 2020 – May 2022

GPA: 3.93

A.S. in Liberal Studies

Union County College, Cranford, NJ

January 2016 – May 2018

GPA: 3.86

Skills

Programming Languages

- JavaScript
- Python
- Java
- C
- C++
- PHP
- Lua

Technologies and Frameworks

- Web Development & Web Design: HTML, CSS, & React
- UI/UX Design & Prototyping
- Database Management
- Database Management Systems: MySQL, MS Access & MongoDB
- NodeJS
- Machine Learning
- Python Libraries: pandas, TensorFlow, & scikit-learn
- Windows, Unix, & Linux

Relevant Coursework

- Fundamentals of Programming
- Data structures
- Analysis of Algorithms
- Operating Systems
- Computer Architecture
- Databases
- Information System Security

Clubs & Leadership

- President of the **Association for Computing Machinery** – Kean University 2021-2022
- President of **American Honors Society** – Union County College 2017-2018
- Member of **Tau Sigma** – Kean University
- Member of **Phi Theta Kappa** – Union County College