Mohamed Koanda

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Current Address:

Buffalo, NY 14222

1300 Elmwood Ave, Neumann Hall R105, **Permanent Address:**

37 Featherbed lane #6B Bronx, NY 10452 Mobile: (646) 204-8488

OBJECTIVE: To obtain entry level position in Web Development or Software Development.

EDUCATION: State University of New York College at Buffalo

Bachelor of Science in Computer Information Systems, May 2018

Minor in Mathematic GPA 3.92/4.0

RELEVANT COURSES:

Database System

System Analysis

Operating System

Information Process II

Visual Basic Programming

Object-Oriented Development

Microcomputer Applications

 Programming Internet Enviro II Calculus II

RELATED EXPERIENCES:

Personal Website Projects

December 2017 - Present

http://mohamedkoanda.com/

State University of New York College at Buffalo

Internship with College Relations

April 2018 - Present

Web Development and Web Accessibility Projects

State University of New York College at Buffalo

Student Assistant

April 2015 - Present

Tutor College students in mathematics and debugging C++ Codes, Visual Basic Codes and with HTML, CSS assignments

UnitedHealth Group (UMR)

Internship with UHG (UMR)

June - August 2017

- · Business Analyst and Claim Processing
- Building macros using Microsoft Access and Excel
- Macro Express tools to build automate macros for my team repeats tasks

Resident Hall Management database

Personal Project

July 2017

- Microsoft Access database, which will allow my resident hall director to keep track of students in the building
- Track students room keys, when a student lost or request a new key
- Track number of students in each room and each floor
- Will allow the resident hall director to quickly print reports, run queries relating students in the hall
- Use Microsoft Access VBA

EXPERIENCES:

State University of New York College at Buffalo

Resident Assistant

August 2016 - Present

- Resolved differences that may arise between roommates
- Plans and implements social activities and gatherings for residents
- Monitor floor behavior and keep the environment as stable and as well-mannered as possible
- Support first year students and encourage them to manage their own learning in order that they may maximize their potential, develop their skills, and improve their performance for a better transition in college

Public Schools Athletic League

Rec Assistant

Summer 2015, 2016

 Recorded student's attendance data throughout all school participating the Big Apple Games Summer Program Distributed Big Apple Games Supplies

Honors & Awards

SUNY Chancellor's Award for Student Excellence

March 2018

SKILLS:

- Fluent in French (Read & Write)
- · Advanced Skill in Microsoft Access and Microsoft Excel and VBA
- C++, Intermediate VB.net and Beginner in HTML, CSS, PHP and SQL