

CHIGOZIE DAVIS ONYEIJIE



83 Keats Crescent, Guelph, ON
N1G 3C9



905 616 3542



goziedavis@gmail.com

PROFESSIONAL SUMMARY

Enthusiastic software engineering/computer science graduate eager to gain industry experience and contribute to team success through hard work, attention to detail and problem solving skills. Experience with and clear understanding of the software development process and coding standards. Motivated to learn, grow and excel in the software development industry.

WORK HISTORY

Undergraduate Teaching Assistant (Software Design), 01/2020 - 04/2020

University of Guelph, Guelph, ON

- Taught groups of 15-20 students focused on specific parts of coursework.
- Mentored students through office hours and one-on-one communication.
- Assisted faculty with clerical tasks such as copying papers, collecting assignments and preparing materials for upcoming classes.
- Checked assignments, proctored tests, and provided grades according to university standards.

Undergraduate Teaching Assistant, 09/2019 - 12/2019

University of Guelph, Guelph, ON

- Taught groups of 20-30 students focused on specific parts of coursework.
- Mentored students through office hours and one-on-one communication.
- Maintained atmosphere of academic learning and advancement to facilitate learning and development of critical thinking skills.
- Assisted faculty with clerical tasks such as copying papers, collecting assignments and preparing materials for upcoming classes.
- Checked assignments, proctored tests, and provided grades

SOCIAL LINKS

- LinkedIn:
<https://www.linkedin.com/in/chigozie-davis-onyeije-709675135/>
- Gitlab: <https://gitlab.com/goziedavis>

SOFT SKILLS

- Adaptability
- Critical thinking and analysis
- Patience
- Communication
- Teamwork

SKILLS

- Software design
- Experience with design software
- Software Best Practices
- Understanding of and experience with Agile development and the Software development lifecycle.
- Undergraduate teaching
- Experience with creating full-stack web applications (HTML, CSS, Javascript, Bootstrap, Node.js, MongoDB)
- Experience with object oriented programming (in Java and Python)
- Understanding of core computer science topics like data structures, algorithms, and databases.

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EDUCATION

B.Comp Software Engineering-Honors(BCH.SENG/Maths), 06/2020

University of Guelph - Guelph, ON

EXTRACURRICULAR ACTIVITIES

Student Volunteer with the Student Accessibility Services (SAS) at the University of Guelph.

PROGRAMMING LANGUAGES

- ASP.NET(C#)
- Angular Framework
- C
- Java
- Python
- Dart/Flutter
- HTML/CSS/Bootstrap
- Javascript/Typescript