

EVERISTUS AKPABIO

EDMOND, OKLAHOMA 73034 • (405) 414-7157 • EVERISTUS.AKPABIO@GMAIL.COM

<https://www.linkedin.com/in/everistus> • <https://comphonia.com/playground>

PROFESSIONAL SUMMARY

Enthusiastic Software Developer who recently graduated from The University of Central Oklahoma where I majored in Computer Science and minored in Management Information Systems (MIS).

Worked on a wide range of projects as a Front-end Developer, Back-end Developer, and as Full-stack developer. I work daily with C# (.NET), JavaScript (Vanilla, React JS, Node), PHP, SQL, CSS3 and HTML5 and I'm able to utilize tools like Photoshop, Illustrator, 3dMax, Substance Painter, etc. to get my job done! Love detailed work utilizing design / architectural patterns & diagrams (UML or ERD) when necessary.

SKILLS

- Research
- Software Development
- Proficient with Front-end (HTML 5, CSS 3, ES6+, React JS)
- Proficient with Back-end (C#, Node JS, PHP, Java)
- Database Development with SQL and NO-SQL
- Utilized various industry suites from Unity, JetBrains, Microsoft, Adobe & Autodesk
- 3D Modeling (with texturing & animation)
- Project Management using agile methodology

WORK HISTORY

Research Assistant / Technologist

University of Central Oklahoma - Edmond, OK

06/2019 – 12/2020

- An NSF funded position (https://www.nsf.gov/awardsearch/showAward?AWD_ID=1758975) that involves research on topics such as Blockchain, Internet of Thing devices and Agile Methodologies.
- Lectured about 50 high school students at the computer forensics academy on the importance of blockchain and introduced them to basic programming using Swift.
- Helped transition computer forensics academy from a hybrid program to a fully remote program for Summer 2020 amidst the pandemic.
- Developed computeracademyforgirls.com website.

Multimedia Specialist

University of Central Oklahoma - Edmond, OK

01/2015 - 10/2019

- Worked with Center for e-Learning and Connected Environments' team to design, develop and deliver e-Learning courses.
- Used skills such as programming, 3D modeling, art/graphic design, and video editing to aid projects to completion.
- Completed various software development life cycles with a small team and created production-ready applications used in various courses.
- Developed various plugins and packages with documentation for internal use.

CEO

Self-Employed - EDMOND, OK

07/2012 - Current

- Comphonia (Computers and Phones Interactive) is a personal online brand and under its umbrella, I create online tutorials, assets, contribute to opensource projects and work as a freelancer.
- Developed various open source plugins and software.
- Created over 100 portfolio projects using front-end & back-end development, 3d, 2d, animations, audio, video and more.
- YouTube channel [Comphonia] with 1000+ subscribers and 300k+ views

Librarian

Randall University - Moore, OK

01/2014 - 12/2014

- Instructed students on research techniques and use of available databases such as EBSCOhost and Worldcat
- Always kept the Library in order and was responsible for closing and setting alarms
- Located print and online materials for students completing research projects
- Maintained equipment in good working order for school-wide use

EDUCATION

Bachelor of Science: Computer Science, Management Information Systems

University of Central Oklahoma - Edmond, OK

Graduated on 12/2020

Associate of Arts: Secondary Education

Randall University - Moore, OK

2014