Associate Professor, Department of Computer and Information Science, **Delaware State University**, 8/1999 – Present (Regular semester)

- Courses taught:
    1. Computer Science I &II (with C++)
    2. Data Structure and Algorithm (with Java)
    3. Introduction to Web Development (HTML, CSS & JS)
    4. Technologies for Web Application (Angular JS, Node.js, Mongo DB)
    5. Web Application Development (JSP & Database)
    6. Computer Organization
    7. System Architecture
    8. System Programming (Assembly and C)
    9. Concurrent Processing (graduate level)
    10. System Development Techniques
    11. Computer Network
    12. Network Security
    13. Performance Analysis
    14. Software Engineering
    15. Computer Science Projects
    16. Project management
    17. Management Information Systems
    18. Mobile Computing（Android and Swift）
    19. Computational Thinking (with python)
    20. Script Programming (with python)
    21. Data Mining (with python)