JOSHUA KLENK

SOFTWARE DEVELOPER

CONTACT

- 908-797-6627
- https://github.com/j-klenk
- https://dev-portfolio-eboneight.vercel.app/
- Lebanon, NJ

EDUCATION

Fairleigh Dickinson University

B.S. Computer Science (Expected May 2026) GPA: 3.6

Raritan Valley Community College

Information Technology

2018 - 2023 GPA: 3.55

RELEAVENT COURSEWORK

- Software Engineering
- Operating Systems
- Computer Architecture
- Data Structures & Algorithms
- Object-Oriented Programming
- Augmented/Virtual Reality
- System Analysis & Design
- Database Development & Design
- 3D Animation & Graphics
- Unity & Unreal Development

PROFILE

Computer Science student skilled in C++, C#, and Python, with proficiency in Visual Studio, Git, and Unity/Unreal Engine for AR/VR development. Strong background in software design, debugging, and object-oriented programming, with a focus on creating efficient and innovative solutions.

TECHNICAL PROFICIENCY

- Proficient in Java, C++, Python, SQL, HTML5, CSS, and 3D modeling software (e.g., Blender, Shapr3D)
- Solid understanding of object-oriented programming principles and design patterns
- Familiarity with database management systems such as Microsoft SQL Server
- Integrated Development Environments (e.g., IntelliJ IDEA, Visual Studio, Visual Studio Code)
- Strong problem-solving abilities and attention to detail
- Excellent communication and teamwork skills
- · Agile/Scrum workflow, Git version control

WORK EXPERIENCE

Parts Advisor

2014-2023

Fullerton Auto Group

Inventory management

- Maintain accurate inventory records using dealership software systems.
- Monitor stock levels and reorder parts as necessary to prevent shortages.
- Perform regular stock checks and reconcile discrepancies.

Teamwork

- Communicate effectively with colleagues to ensure smooth operations.
- Assist with other tasks or projects as assigned by management.

Professional Development

- Seek opportunities for career advancement within the dealership.
- Take responsibility for personal growth and improvement in job performance.