Skills Acquired Through Skills or Experiences:

Languages:
1. Java
2. Python
3. C++
4. C
5. Assembly
6. HTML
7. CSS

Systems:
1. Electrical Circuits
2. Digital Circuits
3. Microelectronics
4. Signals and System
5. Embedded System

Computer Science:
1. Computational Structures
2. Object-Oriented Programming
3. Functional Programming
4. Data Structures and Algorithms
5. Computer Architecture
6. Operating Systems
7. Internet of Things (IoT)
8. Formal Languages and Algorithms
9. Tableau

Personal Skills:
1. Project Management
2. Github
3. Calculus
4. Linear Algebra
5. Ordinary Differential Equations
6. Probability and Statistics
7. Economics
8. Results-Focused Leadership
9. Product Design and Prototype
10. Professional and Technical Writing
11. Communication in Professional Settings
12. Inter/Intrapersonal Communication

13. Engineering Ethics