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**Summary**

Motivated and detail-oriented Computer Science student at Bunker Hill Community College with a strong foundation in programming, software development, and embedded systems. Proficient in Java, Kotlin, Python, C/C++, and Assembly Language, with hands-on experience in Android development and embedded Linux. Seeking an internship as an Embedded Systems Software Developer to apply technical skills and contribute to innovative projects.

**Skills**

* **Programming Languages:** Java, Kotlin, Python, C/C++, Assembly Language
* **Software Development:** Android SDK, Object-Oriented Programming/Design
* **Databases:** MySQL
* **Embedded Systems:** Embedded Linux
* **Tools & Platforms:** Git, Linux, IDEs (IntelliJ, Android Studio, VS Code)

**Education**

**Bunker Hill Community College** – Charlestown, MA

* **Associate of Arts (AA) in Computer Science** (Concentration)  
  *March 2025 – Present*
* **Associate of Science (AS) in Information Technology** (Transfer Option)  
  *Present*
* **Certificate in Object-Oriented Programming/Design**  
  *Present*

**Relevant Coursework:**

* Software Development
* Embedded Systems
* Database Management
* Programming Fundamentals

**Work Experience**

**Quality Build** – Massachusetts, MA  
*Present*

* Collaborated with teams to develop and maintain software solutions for construction projects.

**The Home Depot Inc** – Massachusetts, MA  
*Present*

* Provided technical support and troubleshooting for hardware and software systems.

**Lowe's Home Improvement** – Massachusetts, MA  
*Present*

* Assisted in inventory management and system optimization.

**Projects**

[Add a brief description of any relevant projects you’ve worked on, e.g., Android apps, embedded systems projects, or software development initiatives. Example below:]

* **Android App Development:** Designed and developed a task management app using Kotlin and Android SDK, integrating MySQL for data storage.
* **Embedded Systems Project:** Built a temperature monitoring system using C/C++ and embedded Linux on a Raspberry Pi.

**Organizations**

**STEAM** – *Present*

* Actively participate in initiatives promoting Science, Technology, Engineering, Arts, and Mathematics.

**2024 NASA Minds** – *Present*

* Collaborate with peers on projects and challenges related to space technology and innovation.

**Languages**

* English (Fluent)
* [Add any other languages you speak, if applicable]

**Interests**

* Embedded Systems
* Software Development
* Open-Source Projects
* Robotics