Myles Jeune

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SUMMARY:

Entry-level programmer with strong fundamentals in object-oriented ,and functional programming. Embraces challenges and enjoys problem-solving and has a wide range of programming languages at disposal. Takes great pride in writing clean, efficient, and readable code. Works well in fast-paced, deadline-driven environments. Graduates with B.S. in Computer Science,Spring'23.

EDUCATION:

Graduation Date: May 2023

Bachelors: *Computer Science* | University at Albany | Gpa: 3.0

- **Coursework Module**: Probability & Statistics, Linear Algebra, Machine Learning, Intro Comp Sci, Data Structures, Discrete Structures, Design and Analysis Algorithm, Pgm HardwareSoftware Interface, Automata & Formal Languages Multivariable calculator. Web Programming, Software Development in Java, IT Essentials.

Additional Skills:

- C, C++, JavaScript, Java, C#, HTML/CSS,SQL
- Strong desire to learn and ability to self-teach
- Good time management skills and ability to handle multiple deadlines
- Strong understanding of databases and database design
- Competence in Windows, MacOS, and UNIX environments, Visual Studio,

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Academic Projects:

PROGRAMMING AT THE HARDWARE SOFTWARE INTERFACE

- Worked with a two-person team to create an effective file backup system over a network using Ubuntu and C.
- Learned to use sockets, processes, threads, etc., in the C language. It also developed my ability to think about programs on a lower level.