

****Julia Astrauckas****

****Contact Information:****

- Email: julia@spotify.com
- LinkedIn: [linkedin.com/in/jastrauckas](https://www.linkedin.com/in/jastrauckas) (310 connections)
- Twitter: twitter.com/jastrauckas
- GitHub: github.com/jastrauckas

****Personal Information:****

- Full Name: Julia Astrauckas
- Gender: Female
- Industry: Music
- Job Title: Vice President, Senior Software Engineer
- Sub Role: Software
- Industry 2: Engineering

****Skills:****

- Programming Languages: Python, C, C++, Java, Perl, PHP, MATLAB, HTML, CSS, SQL, Linux, Windows
- Technologies: Git, Eclipse, Audio Processing, Simulations, Software Development, Machine Learning, Data Processing, SQL, Latex

****Location:****

- Jersey City, New Jersey, United States
- Metro: New York, New York
- Region: New Jersey

****Work Experience:****

[Vice President, Senior Software Engineer]

Company Name (if known)

Jersey City, NJ

- Present
 - Leading a team of software engineers in the development and implementation of innovative music technology solutions.
 - Collaborating with cross-functional teams to design and build scalable applications using Python, C++, Java, and other programming languages.
 - Utilizing machine learning algorithms for audio processing and data analysis.
 - Implementing simulations and software development projects in Linux and Windows environments.
 - Managing Git repositories with a maximum of 3 stars and 17 repositories.

[Software Engineer]

Company Name (if known)

Jersey City, NJ

- Start Date (if known)
 - Developing software applications for audio processing and data analysis using Python, C++, Java, MATLAB, and other programming languages.
 - Collaborating with cross-functional teams to design and build scalable solutions.
 - Utilizing machine learning algorithms for audio processing and data analysis.
 - Implementing simulations and software development projects in Linux and Windows environments.

****Education:****

[Bachelor's Degree]

[Major]

[University Name], [City, State]

- Graduation Year (if known)

****Certifications:****

[Certification Name]

[Issuing Organization]

- Certification Date (if known)

****Languages:****

- English (Fluent)

****Interests:****

- Music technology

- Machine learning

- Data processing

- Audio engineering

- Open source software development

****References:****

Available upon request.