

RINAZ AHAMED 078 293 1 292 | [Your Address/City] **Email:** jm.neranjan@gmail.com
LinkedIn: [Optional: Link to Profile] | **GitHub:** [Optional: Link to Portfolio]

PROFESSIONAL SUMMARY

Innovative and results-driven **Java Desktop Application Developer** with over 3 years of experience in the software development lifecycle. Specialized in building high-volume, low-latency applications using **Java SE 11**. Proven track record in designing multimedia-rich desktop solutions and optimizing application performance to exceed industry standards.

TECHNICAL SKILLS

Languages: Java Core (Proficient), Java SE 11 (Advanced), SQL, Unix Shell Scripting.

GUI Frameworks: JavaFX, Swing, AWT.

Development Tools: IntelliJ IDEA, Eclipse, Maven, Gradle, Git.

Architectures: MVC (Model-View-Controller), Multi-threading, Low-latency design.

Documentation: Technical Design Documents (TDD), ER Diagrams, UML.

PROFESSIONAL EXPERIENCE

Java Developer | [Company Name] | [Dates, e.g., Jan 2021 – Present]

Design, implement, and maintain high-performance Java desktop applications focusing on low-latency user experiences.

Utilize Java SE 11 features to streamline application logic and improve memory management.

Developed multimedia integration features, enhancing user engagement and functionality.

Contribute to all stages of the SDLC, from initial requirement gathering to final production deployment.

Analyze user requirements to ensure technical designs align perfectly with business objectives.

Junior Java Developer | [Company Name] | [Dates, e.g., June 2019 – Dec 2020]

Collaborated with a dynamic team to resolve complex technical issues and performance bottlenecks.

Authored detailed design documentation and technical specifications for new software modules.

Optimized existing codebases, resulting in a [X]% increase in application processing speed.

Proposed and implemented infrastructure changes that improved development efficiency.

KEY PROJECTS

Multimedia Desktop Suite

Developed a standalone Java-based multimedia player using JavaFX, supporting various file formats and high-definition playback.

Implemented a custom low-latency threading model to handle real-time data processing.

Enterprise Application Manager

Built a desktop utility for managing high-volume data entries, focusing on UI responsiveness and data integrity.

EDUCATION & CERTIFICATIONS

Bachelor's Degree in [Subject, e.g., Computer Science] | [University Name]

Oracle Certified Professional (OCP): Java SE 11 Developer (Highly Regarded)

Relevant Coursework: Advanced Data Structures, Software Architecture, Multimedia Systems.

SOFT SKILLS

Analytical Thinking: Expert at breaking down complex business logic into technical tasks.

Communication: Strong ability to collaborate within cross-functional teams and explain technical concepts.

Adaptability: Quick to learn and integrate emerging technologies into existing workflows.

Detail-Oriented: Committed to writing clean, maintainable, and well-documented code.