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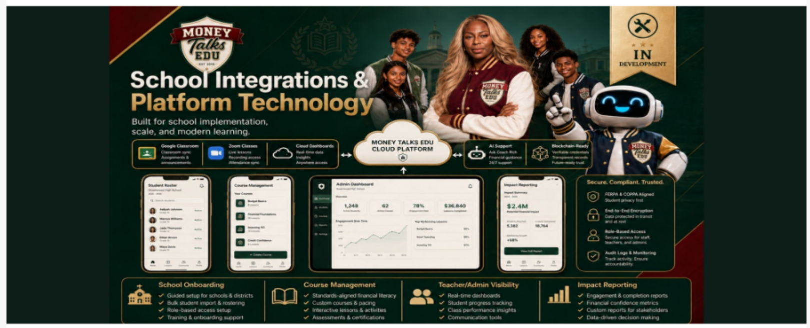
InventionHome® Product Developer Creates Cloud-Based Platform for High School Financial Education

PITTSBURGH, PA, UNITED STATES, September 9, 2026 /EINPresswire.com/ -- Crystal E. of King of Prussia, PA is the creator of the Money Talks Edu-Financial Literacy App, a cloud-based educational platform designed to provide high school students in grades 9 through 12 with structured instruction and interactive tools for developing financial literacy and money management skills. The platform integrates coursework, assignments, assessments, competitive trivia, surveys, instructional videos, presentations, coaching, and other educational resources into a centralized digital application.

The platform is designed to address gaps in financial education by providing students with opportunities to develop practical knowledge related to money management and financial decision-making. Rather than relying solely on traditional classroom instruction, Money Talks combines multiple learning formats with interactive activities intended to encourage student participation and reinforce financial concepts. Students can enroll in courses or one-on-one coaching programs, access educational materials, complete assignments and tests, participate in surveys and trivia activities, and receive periodic reminders regarding assigned coursework.

Money Talks operates through cloud infrastructure, allowing application data, storage, databases, and associated services to be maintained remotely rather than on physical servers at the school or user's location. The platform can be accessed through smartphones, tablets, laptops, and other internet-connected devices with information automatically synchronized with the cloud. This architecture allows participating students and instructors to access applicable course information from different locations while minimizing local hardware and storage requirements.



The system can also support multiple schools through custom URLs and branch configurations. Administrative functionality is divided into super administrator, instructor, and learner views that allow different users to interact with the platform according to their respective roles. Schools or organizations can select subscription levels supporting groups ranging from 10 to 1,000 students to provide a scalable framework for implementation across different educational environments.

Student engagement is incorporated into the platform through a points-based system. Students can earn points for accessing new educational information and completing assignments, while grades, tests, surveys, and other coursework can be used to monitor academic progress. A leaderboard can display students with the highest point totals and grades, introducing a competitive component to selected learning activities. Completed courses may also provide students with certifications as an additional means of documenting educational achievement.

Key features and benefits include:

• Cloud-based architecture: Stores application data, databases, and educational resources in cloud infrastructure rather than requiring physical school-based servers.
• Multi-device accessibility: Supports access through smartphones, tablets, laptops, and other compatible electronic devices.
• Interactive learning tools: Incorporates competitive trivia, point accumulation, leaderboards,

and other participation-based features.
• Course and coaching enrollment: Allows students to enroll in courses and one-on-one coaching opportunities through the platform.
• Certification functionality: Allows students to earn certifications upon completion of designated courses.
• Integrated communication capabilities: Can incorporate services such as video chat, calendar integration, and other connected educational functions.

Money Talks Edu-Financial Literacy App ultimately provides schools and educational organizations with a centralized framework for delivering financial literacy instruction to students before they enter college, the workforce, or independent financial responsibilities. Its cloud-based structure and scalable administrative capabilities are intended to support implementation across individual classrooms, schools, and larger educational programs.

Crystal filed her Utility Patent with the United States Patent and Trademark Office (USPTO) and is working closely with InventionHome, a leading invention licensing firm, to sell or license the patent rights to her Money Talks Edu-Financial Literacy App. Ideal licensing candidates would be U.S. based product manufacturers or distributors looking to further develop and distribute this product innovation.

Companies interested in the Money Talks Edu-Financial Literacy App can contact InventionHome at member@inventionhome.com. Inventors currently looking for assistance in patenting, marketing, or licensing their invention can request information from InventionHome at info@inventionhome.com or by calling 1-866-844-6512.

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InventionHome
InventionHome
+1 866-844-6512
info@inventionhome.com
