

EPK

2024

ARTHUR RICKS

**COMPUTER SCIENCE EXPERT &
COMMUNITY TECHNOLOGY
EDUCATOR**

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Arthur Ricks: Computer Science Expert and Community Technology Educator



With a Bachelor of Computer Science from ECPI University, Arthur Ricks has dedicated over a decade to the field of technology, both as a professional and an educator. Their journey, spanning 10 years in the tech industry, has been marked by a deep commitment to making technology accessible and understandable to all.

For over five years, Arthur has been a driving force in community centers, teaching computer literacy and bringing technology closer to people. Their efforts have not only illuminated the path of digital understanding for many but also enriched lives through the generous provision of laptops and scholarships totaling over \$5,000.

Arthur Ricks has played a pivotal role in introducing over 300 students to the world of technology. Today, their focus has evolved to encompass future technologies, aiming to prepare the next generation for the advancements that lie ahead. Arthur's passion for technology education and their significant contributions to community learning make them a beacon in the field, inspiring students and peers alike.



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ABOUT US



The mission of Novel Views is to provide high-quality computer education to children and young adults ages 10 - 17 through a customized training curriculum and mentorship. With an emphasis on marginalized communities and technology desserts, we commit to breaking down cultural and systemic barriers that may hinder young people from obtaining the computer knowledge and skills needed to be successful in their education and career endeavors.



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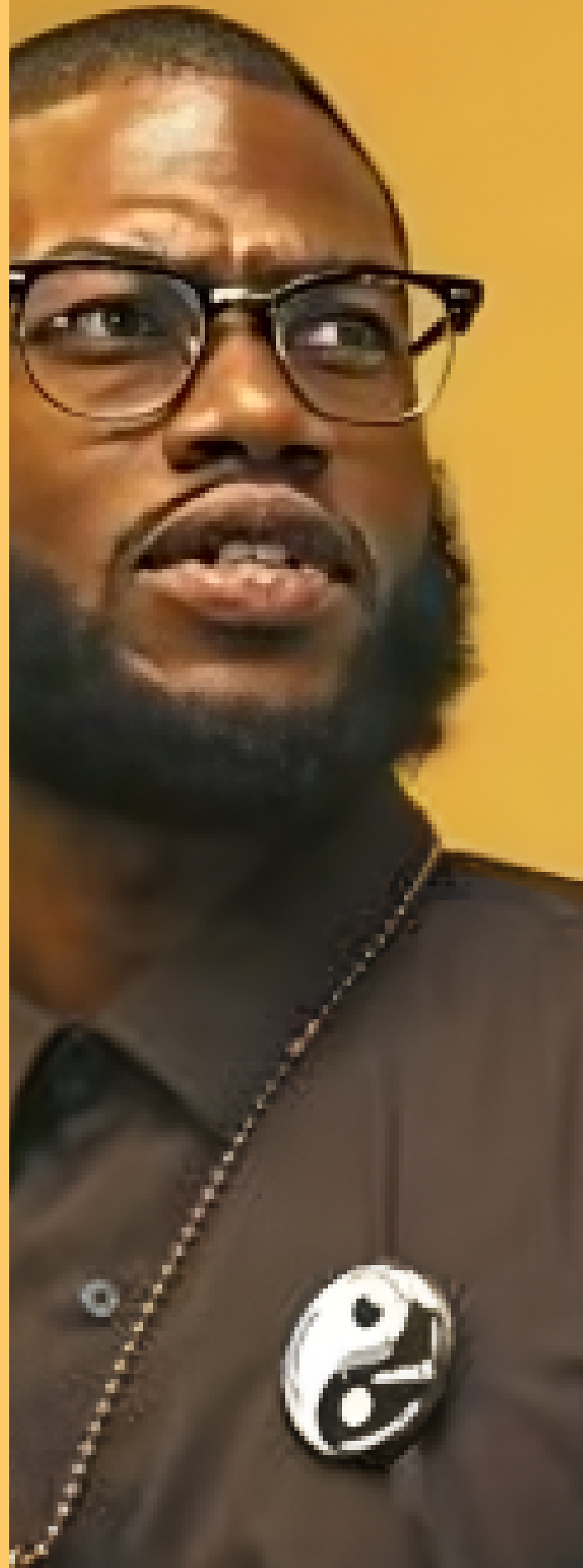


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IMPORTANCE OF TECHNOLOGY IN EDUCATION:

In today's rapidly evolving digital landscape, technology education is not just a benefit; it's a necessity. Integrating technology into education empowers students with the skills needed for success in the 21st century.

It goes beyond mere computer literacy; it's about fostering digital citizenship, critical thinking, and problem-solving skills. With technology, educational boundaries expand, offering students a more engaging, personalized, and accessible learning experience. This section can highlight how technology prepares students for future careers, enhances learning experiences, and bridges the digital divide, making it an indispensable part of modern education.



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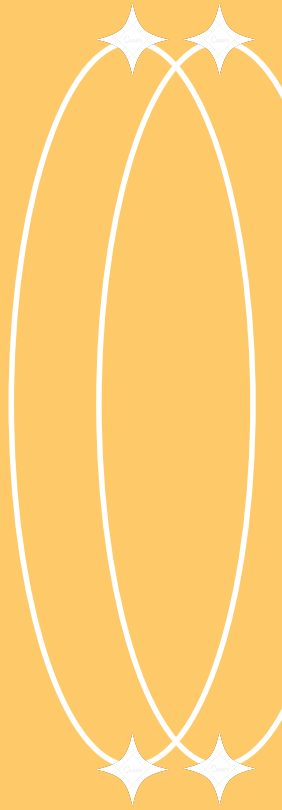


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SPEAKING TOPICS:



Speaking topics:

- **Bridging the Digital Divide: Accessible Technology for All Empowering Youth Through Technology Education**
- **Technology and Modern Learning: Shaping the Future of Education**
- **Safe and Responsible Use of Technology**
- **Introduction to Emerging Technologies**
- **Demystifying Technology**
- **Technology as a Tool for Change**
- **Career Pathways in Technology**



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Unlock Potential Impact

NovelViews.TECH



1

Personalized Learning Paths:

"Unlock your child's full potential with personalized learning paths that adapt to their unique strengths, interests, and learning pace. Our curriculum empowers each learner to thrive in a future where adaptability and innovation are key."

2

Real-World Applications:

"Bridge classroom learning with real-world impact through our project-based approach. Learners tackle contemporary challenges with technology, preparing them for meaningful careers and proactive citizenship in a digital age."

3

Interactive Community Engagement:

"Beyond the lessons, our learners join a vibrant community. Through interactive discussions, group projects, and live Q&A sessions, they'll collaborate, share ideas, and build essential soft skills, all under expert guidance."



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OUR MISSION



The mission of Novel Views is to provide high-quality computer education to youth ages 10-17 through customized training and mentorship. We emphasize teaching in communities that lack adequate access to technology, and are committed to breaking down cultural and systemic barriers that hinder young people from obtaining the computer knowledge and skills needed to be successful in their education and careers.



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THANK YOU

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