





HCCI

M NAKZ EVELOPMENT

software and digital audio/video equipment, which most of the children do not have access to in their homes and schools. With over 150 kids currently enrolled, HCCI's gives young people the chance to work with advanced around the world, this Harlem-based after school program Boston Museum of Science and the M.I.T. Media Lab, which cutting edge technology in creative ways. Formed by the environment tor children and enables them to work with Since 2002, HCCI's Computer Clubhouse provides a safe to children ages 10 to 18 modeled the program after similar Computer Clubhouses Computer Clubhouse is a free after school program open

accident. "The first time I went to the Clubhouse, I actually and I had to be a member in order to use the computers." "Little did I know that this place was known for its projects Zyan Melvin discovered the Clubhouse completely by thought it was a library," said the towering 14-year-old

overflowing with characters like Sonic the Hedgehog, Zyan turned an initial desire to learn Adobe Flash into his passion and he has a natural talent for it. His sketchbooks, his original animated cartoons and films. "I use it because Quartz and an array of others, are now subjects in many of saw some YouTube videos created with Adobe Flash and thought they were cool."

getting into trouble." "My son is in a safe place," she said. "He's doing what he likes to do--computers, art, etc. He's not out on the streets Sandra Melvin, Clubhouse is conveniently located in her neighborhood. Zyan's mom, appreciates that the

> animation characters he created in the Clubhouse using According to Riedel, "Zyan's portfolio included origina accepted into the competitive High School of Art & Design. sees great potential in Zyan. With his help, Zyan was Adobe Illustrator and Photoshop." Fred Riedel, Coordinator of the Computer Clubhouse

standard after school homework help at their location, partnered with the Minisink Power Academy, who offers to reach children younger than 10 years of age. "We've engage in some kind of technology-based STEM learning. in order to provide younger kids with an opportunity to The Clubhouse recently expanded their mission in order

Final Cut Pro, according to Riedel, the DigiKids program is advanced programs like Logic Pro, Adobe Photoshop and especially designed for younger children While many of the Clubhouse regulars are using more

graphite, etc.)." electronics board that bypasses your keyboard, allowing you to connect any of the wired connectors with alligator animated stories, music and art. "Makey Makey is an Makey give Digikids the ability to create their own clips from their board to anything that is conductive (water, M.I.T. Media Lab programs such as Scratch and MaKey

from 4:00-5:00. It is led by Luther D. Isler, a tech instructor Riedel to create the DigiKids model at the Minisink Power Academy who worked closely with the Clubhouse every Tuesday and Thursday afternoon, groups which rotate each week. This program meets at DigiKids has about 30-35 kids that are split into three