

The Marcus Johnson Project entertains at a fund-raiser Sunday at the Country Club at Woodmore in Mitchellville for computer training centers. Marcus centers. Marcus Johnson, at left, is teaming with an area executive to build the

## **Technology Training Starts Early**

Partners Plan Centers for Teaching Computer Skills to Children

By Yuki Noguchi Washington Post Staff Write

Reginald G. Daniel grew up in the in-ner city of Milwaukee, where he says most kids had to choose between a life of drugs and a life of crime. The schools lacked money, and there weren't any classes about technology. Daniel was 20 before he first saw a computer. That was in 1979 when he joined the military and was assigned to a classified project working with a \$20 mil-

classified project working with a \$20 million supercomputer at the Department of

"It was overwhelming; you're talking about an inner-city boy from Milwaukee," he recalled recently. "I always had an af-finity for technology," he said, but he might never have realized it if he hadn't had the chance to tinker with the ma-

So Daniel, now 40 and president and chief executive of Scientific Engineering Solutions Inc. in Annapolis Junction, is teaming with Marcus Johnson—a promi-

nent area jazz musician and president and owner of Marimelj Entertainment Group Inc. in Silver Spring—to build technology training centers for children in Prince George's County, where Daniel lives. The program is aimed at children from low-income families. On Sunday, Daniel and Johnson held a \$100-a-person jazz brunch fund-raiser, "Conquering the Digital Di-vide," for about 70 people at the Country Club at Woodmore in Mitchellville. They raised more than \$10,000 to buy new computers for their first two technology training centers at Mount Ephraim Bap-tist Church in Largo—where Daniel used to coach basketball—and for Largo Com-

to coach basketball—and for Largo Com-munity Church in Largo, where he is a member of the congregation. Those facilities will have about 15 com-puters, and Daniel's company will train church employees in basic computer skills so they can, in turn, teach the children. It will be open to the general public, and children and parents will be able to call in and reserve computers, said Dan-iel, whose 3-year-old daughter, Regina,

has been working with a personal computer since she was 2. Johnson and Daniel want to place their next centers inside the Beltway and plan to do so as resources and computers are available, Johnson

Johnson's five-piece band, the Marcus Johnson Project, entertained the crowd of computer consultants, church members and community activists with smooth rhythm and blues improvisations. Marimelj, a shortened version of Johnson's full name, Marcus Roosevelt Imel Johnson, is known for his CDs—including "Inter Alia," "Chocolate City Groovin'" and "Comin' Back Around"—that met antional play on smooth jazz stations get national play on smooth jazz stations

across the country.

"It's my feeling that the church should be involved in family life and community life at every age," said Jack Morris, founder and pastor at the nondenominational Largo Community Church. "The church community is a public community," and

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## PRINCE GEORGE'S BUSINESS

## Planning for an Early Start on Technology Training

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the public computer center will help it fill that role, he said.

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Joseph Gilmore Ir., the assistant
pastor at Mount Ephraim Baptist
Church, said the computer training
center is expected to be up and running by the end of the year. It will
bolster the church's existing Early
Learning Center, a week-long, allday educational program for babies day educational program for babies day educational program for babies and toddlers up to 4 years old. The center "is going to enhance our children's ability to learn," and their high-tech literacy will enable them to compete in the increasingly international marketplace, said Gilmore, whose 2-year-old daughter is in the program. The church hopes to form partnerships with neighboring schools and communities to bring children into the new classroom, he said.

Johnson, 28, grew up in Silver Spring and has a BA in music from Howard University and a JD and MBA from Georgetown University. He says computers revolutionized his career because he was able to produce his CDs on his three comproduce his CDs on his three com-puters at a fraction of the cost it takes to produce them on a profes-sional label. He sees his nonprofit group serving two purposes: keep-ing children off the streets and ing children off the streets and teaching them the technology that will launch them on the fast learning track. "If African Americans don't get into the computer game, we'll lose the game," because computer technology is "integrated into every aspect of life," he said.

Johnson and Daniel met at the Capital Jazz, Fest in Washington in

Capital Jazz Fest in Washington in June, where Johnson performed. Their friendship was cemented later

at the Bowie Golf & Country Club, where the two played golf. "We just started talking and vibing, and one started talking and vibing, and one thing that we saw was that we're both interested in making a differ-ence," said Johnson, who started a noprofit in 1993 called the Afro-American Counseling Graduate School, which trains counselors on how to promote nonviolence in com-munities in the District and Silver Script

Spring.
Their friendship led to a decision to begin an effort to focus on computer literacy, after a Department of Commerce study in July pointed to a racial gap in computer usage. Only 11.7 percent of black Americans have Internet access, compared with 2.4 nercent of whites and 12.9 ner. 32.4 percent of whites and 12.9 per-

32.4 percent of whites and 12.9 percent of Hispanies.

"I think we have a save-the-world
mentality, and [because] this is
probably the greatest concentration
of educated African American people in this country—and because we
have access to people in Washingto—we have a tremendous oncorhave access to people in Washington—we have a tremendous opportunity to have a tremendous impact
on serious issues facing our children," said Daniel, who lives in
Mitchellville. Eventually, they want
the project to go national and are enlisting partnerships and in-kind suppoort from "mostly majority businesses that are interested in the
assurance that there will be employees for them in the future," he said,
Daniel, who quit the military in
1983 and then received a BS in computer science at night school at the
University of Maryland University
College, said he soon was hooked. 'I'
quickly became a geck," he said,
even going so far as taping his eyeglasses when they broke. After a sixyear stint as a systems analyst at the ton-we have a tremendous oppor

computer engineering firm Cray Re-search Inc. ("famous amongst geeks"), he worked on the business side of computer technology at Sil-icon Graphics Inc. and got an MBA from Loyola College in Baltimore in

In 1996, he and three others incorporated SES, a private company that does computer consulting and graphics simulation for high-tech op-erations in the military, in medicine and with engineering firms. The company now employs 80, and reve-me this year will reach \$12 million, Daniel said.

Daniel said.

"I believe it will be very popular,"
Daniel said. He plans to start a nonprofit group to work full time on developing the computer training cen-

ters. "A lot of my people [at SES] are looking forward to giving back to the community," he said.

Johnson measures success in a va-riety of ways: "If I see a kid come in with a smile on his face, that's one level of success. When I see comput-er learning centers in 15 to 20 com-munities, that's another measure of success," he said.

