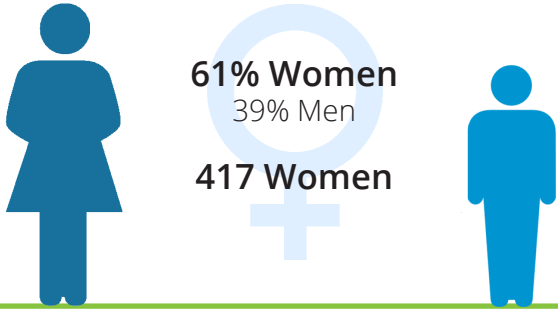


# WOMEN who tech at



In 2016, Byte Back served<sup>1</sup> ...



Female students come from diverse backgrounds ...

69% of women received government benefits

25% **homeless**  
Homelessness is defined as living without permanent or stable housing.

36% **single parents**

74%



Unemployed

24%



Women with disabilities

89% of female students were African American.

"I felt so lost in this modern world of technology. ... This class has given me the confidence I need to do so many things."

Mae learned how tech could work for her in Byte Back's digital literacy program.

56 female enrollments in advanced certification courses - ALL received one-on-one career support



29 female grads hired

in FY16 earned an estimated

**\$27,745** MORE

annually than before their Byte Back course

32% of female-headed households in DC are in poverty.<sup>2</sup>

US tech salaries are about twice as high as those of other jobs.

African American women make up just 3% of the US computing workforce.<sup>3</sup>

Byte Back's pipeline challenges the lack of **diversity in tech** and brings **economic opportunity** to women.

<sup>1</sup> All data on Byte Back students was reported by students served in FY16 (July 2015-June 2016)

<sup>2</sup> DC Fiscal Policy Institute (2014)

<sup>3</sup> National Center for Women in Information Technology (2015)