Carnegie Mellon Robotics Academy

Certificate of Achievement

Fabrication Foundations Micro-Certification

is awarded to

Khalaya Knowell

This certification demonstrates proficiency in skills such as the use of hand tools to cut, drill, and the use of additive manufacturing (3D printing). It also includes basic measurement, reading and interpreting drawings, and handling materials. This certification requires 40 hours of hands-on training.

Earned on Apr 7, 2022

Official CS-STEM Validation Link

https://tinyurl.com/yyqbhdga