



University of
Massachusetts
Amherst

Science & Technology in U.S. History Digital Choice Board

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Construct an [augmented reality exhibit](#) of [First American Cities](#) ([AR Tools](#)).



Build a 3D [model](#) of [Native American Homes](#).



Write a news article about the working conditions facing women and children in the [Lowell Mills](#).



Design a canva presentation about the [impact of the Cotton Gin](#) on Black slavery and the coming of the Civil War.

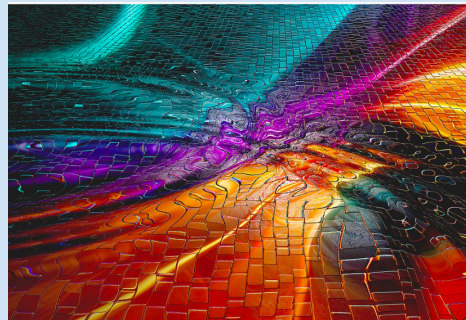


Build an [interactive map](#) of the [nation's first canals, roads, and railroads](#).



Science & Technology in U.S. History

Digital Choice Board Explorations For Students and Teachers



Links and materials from [resourcesforhistoryteachers](#) wiki & [Building Democracy for All](#) eBook

Design a [multimodal book](#) featuring the [Transcontinental Railway Chinese railroad workers](#).



Create [3D digital artifacts](#) representing the work of [African American Inventors of the 19th Century](#).



Create a children's picture book that celebrates [women pioneers in science](#).



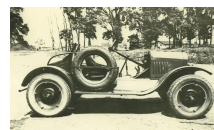
Code a [Scratch story](#) that celebrates the achievements [Alan Turing](#).



Make a digital slideshow about the [Manhattan Project and the Atomic Bomb](#).



Write an [interactive digital story](#) about [Automobile Innovation in the U.S.](#) - from the Duryea brothers to [self-driving cars](#).



Compose a [People's History of Women and Space Exploration](#).



