THE BOYHOOD OF AN INVENTOR

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The Boyhood of an Inventor by C. Francis Jenkins

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C. Francis Jenkins

Born in the country, north of Dayton, Ohio, in 1867, of Quaker parents. Spent boyhood on a farm near Richmond, Indiana. Attended country school; a nearby high school; and Earlham College. "Explored" wheatfields and timber regions of northwest, and cattle ranges and mining camps of southwest United States. Came to Washington, D. C., early in 1890, and served as secretary to Sumner I. Kimball, U. S. Life Saving Service. Resigned in 1895 to take up inventing as a profession. Built the prototype of the motion picture projector now in every picture theatre the world over; developed the spiral-wound paraffined all-paper liquid container; and produced the first photographs by radio, and mechanism for viewing distant scenes by radio, i.e., television. Has over four hundred patents, American and foreign; and maintains a private laboratory in Washington. He is a member of the Franklin Institute, the American Association for the Advancement of Science, and founder of the Society of Motion Picture Engineers. Has several times been honored by scientific and other bodies for original research and attainment.



Text Subjects

Birthplace—Ohio
A lonely buggy ride
Moves to Indiana
New home associations
New Garden Quaker meeting house
The attractions of "gran'ther's" home
The pioneer's old log cabin
Pioneer and fireside scenes
An Indian uprising
A broken arm and the springhouse
The attractions of home surroundings
An old-fashioned garden
The boy cuts thru his first obstruction
A visit to the boy's birthplace
An early locomotive
A collie playmate
Old Frank, the favorite lead horse
A "shin plaster," his first profit
Party entertainments and boyhood sports
The best best by a second of the second of t
The boy breaks his arm second time
The farm machinery his province
First visit to the Pacific Coast
The boy returns home
Visits southwest United States
Returns for Government employ in Washington, D. C
Makes first of his greater inventions, motion pictures
Builds first motion picture theatre
Franklin Institute awards gold medals
Resigns Government employ to take up inventing as a pro-
fession
The Hopi snake dance
Builds first automobile in Washington
Court decides priority in motion picture invention
Invents spirally-wound paraffine container
First auto tourist to Pacific Coast
War activities, and movies from the air
Founds the Society of Motion Picture Engineers
Buys his first flying machine
Perfects the Chronoteine Camera
Perfects the Chronoteine Camera
First photographs by radio
First photographs by radio
First radiomovies and television
First radiomovies and television