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 The Second Industrial Revolution consisted of the development and spread of a new generation of technological innovation: modern steel, invented in 1856, electrical generators in 1870 (leading to electrical appliances and home wiring by 1900 in wealthy homes), and both bicycles and automobiles by the 1890s.
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 Revolution, which reached
 its peak during 1870 to
 1914, marked a
 significant turning point in
 American history. Before
 this era of progression
 and industrial excellence,
 America was on the verge
 of expansion like never
 before. Industrialization Of
 The Second Industrial
 Revolution ...The first
 Industrial Revolution
 lasted from 1750 to 1850.
 This revolution primarily
 occurred in England. The
 second Industrial
 Revolution is said to have
 occurred from 1850 to
 1900. This revolution was
 not confined to Britain
 and it spread to parts of
 Europe, North America,
 and Japan. Industrial
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 Information for Kids ...1.
 This period of the second
 industrial revolution is
 marked especially as a
 period of rapid
 industrialization and
 urbanization. 2. The
 Second Industrial
 Revolution provided a
 rare historical opportunity
 for the development of its
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industrial revolution in a
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 ...Industrial Revolution
 Timeline Timeline
 Description: The Industrial
 Revolution was a time in
 the 18th century when
 many important
 inventions were made.
 Many of these inventions
 made work easier and
 cheaper. As these
 inventions created new
 manufacturing and
 industry, many people
 also moved away from
 farms into cities. Industrial
 Revolution Timeline -
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 industrial revolution was a
 turning point in history
 because its medical
 advancements improved
 health in the medical
 word, life expectancy and
 the spread of disease.
 There are many points
 that be argued as the
 most important part of the
 industrial revolution and
 turning points in
 history. Medical
 Advancements during the
 Industrial Revolution The
 Second Industrial
 Revolution happened
 nearly one hundred years
 later after the First
 Industrial Revolution in
 England during the 1760s
 (Fagnilli 7). The Second
 Industrial Revolution was
 the cause of new
 inventions, government
 support for business,
 common natural

resources, and Second
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 Revolution began in the
 mid-nineteenth century
 and was centered in the
 US and Grmany spurred
 by the creation of
 interconnected
 transportation, the
 telegraph, electricty, and
 scientific research adding
 to innovation. Pacific
 Railway Act 1862
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[The first Industrial Revolution lasted from 1750 to 1850. This revolution primarily occurred in England. The second Industrial Revolution is said to have occurred from 1850 to 1900. This revolution was not confined to Britain and it spread to parts of Europe, North America, and Japan.](#)

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[Second Industrial Revolution began in the mid-nineteenth century and was centered in the US and Germany spurred by the creation of interconnected transportation, the telegraph, electricity, and scientific research adding to innovation. Pacific Railway Act 1862](#)

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[Age](#)

Revolution happened
nearly one hundred years
later after the First
Industrial Revolution in

England during the 1760s
(Fagnilli 7). The Second
Industrial Revolution was
the cause of new

inventions, government
support for business,
common natural
resources, and