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Title: The Life and Works of Marie Curie

Author: Your Name

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Introduction

Marie Curie, born on November 7, 1867, in Warsaw, Poland, was a physicist and chemist renowned for her pioneering research on radioactivity. Her contributions to science not only earned her two Nobel Prizes but also revolutionized the scientific understanding of radioactive elements.

For more information, you can visit her [Wikipedia page](#).

Hyperlink to:
<https://www.wikipedia.org/>

Early Life

Marie Curie was born as Maria Sklodowska to a family of educators in Poland. She showed an early aptitude for science but faced challenges due to the political situation in Poland. She moved to Paris to continue her education, studying at the prestigious Sorbonne University.

For detailed insights into her early education, refer to the [Education section](#) later in this assignment.

Link to Education section

Scientific Contributions

Marie Curie's contributions to science were groundbreaking. She discovered two radioactive elements—**polonium** and **radium**—and developed new techniques for isolating radioactive isotopes. Her work led to the development of **radiation therapy** for treating cancer.

Polonium and Radium

Her discovery of polonium and radium changed the way scientists viewed atomic structure. Polonium was named after her native Poland.

You can learn more about polonium and radium in the [Discoveries section](#).

Link to Discoveries section

Education (Education Section)

Marie Curie earned degrees in physics and mathematics from the University of Paris, where she later conducted research that would lay the

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foundation for her scientific discoveries. Her dedication to learning was evident from her early years and continued throughout her career.

Discoveries (Discovery Section)

Marie Curie's groundbreaking discovery of polonium and radium made her one of the most prominent scientists of her time. Her research on radioactivity led to advancements in both science and medicine, including the development of radiation therapy.



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