

Name: Sri Sowmy Korpu

Student Id: 00761369

Mid term

Firstly, Thanks to geniuses like you who made significant contributions, humanity has advanced significantly since your time and is far more advanced than it was. Websites and Web applications are rapidly expanding and evolving with new technology.

Websites:

A website is a collection of web pages that utilize as an extended business card with necessary information about who you are and the products or services you provide that customers can access through a link. Many websites are built with HTML, CSS, and possibly some JavaScript.

A website can also include documents, photos, audio, text, or others that we can access.














Websites with responsive design automatically adjust to the size and type of browser used to view them. Mobile websites are designed primarily for smaller tap displays, like the one we are going to develop for you.

They are more easily accessible to the general public and less difficult to construct. Portfolio sites, blogs, and advertising pages are some Instances.

Web Application:

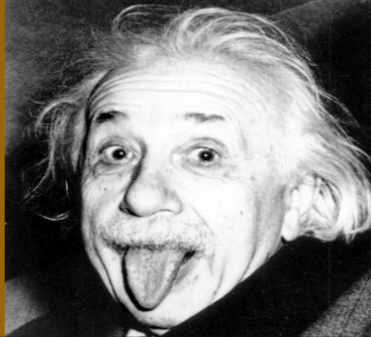
A web application is a website that has interactive functionality. Web applications are much more difficult to build than web pages because they offer more functionality and accomplish a specific task. Web applications today perform a variety of functions that were unthinkable at the time. Most apps are dynamic and involve backend processing to perform tasks such as collecting user data, ordering items, and so on. Web applications are strongly associated with databases, requiring the use of a web server and an application server. The app's accessibility differs, and some necessitate authentication and registration to use the application. This technology will make it much simpler to search and connect with others. Facebook, Twitter, and amazon are the best examples.

2)Portfolio Website:

<div> PROFILE ABOUT EXPERIENCE PAPERS BLOGS HOBBIES CONTACT </div>	
<div> <div>ALBERT EINSTEIN</div> <div>ABOUT ME:</div> </div>	
	<p> Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. </p>
<div> <div>EXPERIENCE :</div> <p> Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. </p> </div>	
<div>PAPERS :</div>	
	
	
	
	
<div> <div>BLOGS :</div> <p> Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. </p> </div>	<div> <div>Hobbies :</div> <p> Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. </p> </div>
<div> <div>CONTACT :</div> <div>     </div> </div>	

3) Regular Version:

ALBERT ENSTEIN



ABOUT ME:

14 March 1879 – 18 April 1955 (about this soundlisten); Albert Einstein was a theoretical physicist of German descent who is regarded as one of the finest scientists of all time. The theory of relativity is what Einstein is most famous for, although he also made significant contributions to the theory of quantum mechanics. Together, relativity and quantum mechanics form the foundation of contemporary physics. The relativity theory-derived mass-energy equivalency formula he developed, $E = mc^2$, has been labeled "the most recognized equation in the world." His writing is also renowned for its impact on scientific thought. He was awarded the 1921 Nobel Prize in Physics "for his contributions to theoretical He was awarded the 1921 Nobel Prize in Physics "for his achievements to theoretical physics, and notably for his discovery of the law of the photoelectric effect," which was a crucial milestone in the advancement of quantum theory. Because of his creativity and intellectual prowess, the name "Einstein" has come to represent brilliance. In order to further his explanations of particle theory and molecular motion, he continued to work on statistical mechanics and quantum theory issues. Additionally, he looked at

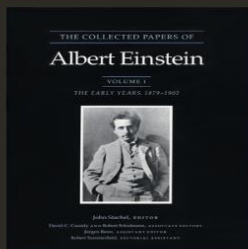
EXPERIENCE:

UNIVERSITY of ZURICH -Professor

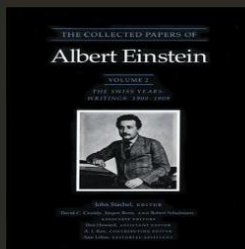
- After seven years at the patent office and one year as a guest lecturer at the University of Bern, Einstein moved his family from their Bern residence when he became a professor of theoretical physics.
- Albert Einstein was a famous physicist. His research spanned from quantum mechanics to theories about gravity and motion.
- After publishing some groundbreaking papers, Einstein toured the world and gave speeches about his discoveries

PAPERS:

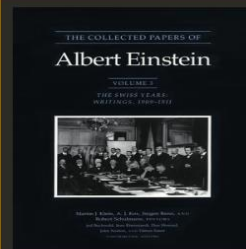
PAPERS:



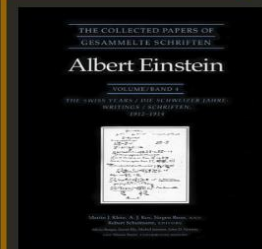
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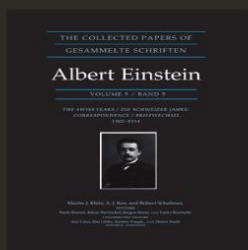
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Writings, 1900-1909



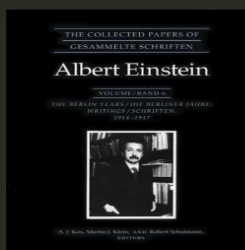
Volume 3: The Swiss Years:
Writings 1909-1911



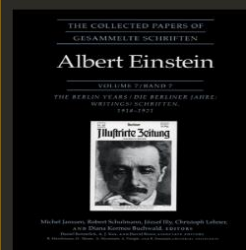
Volume 4: The Swiss Years:
Writings 1912-1914



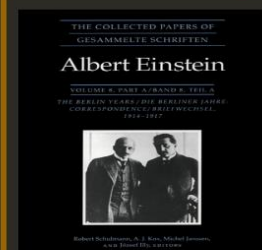
Volume 5: The Swiss Years:
Correspondence, 1902-1914



Volume 6: The Berlin Years:
Writings, 1914-1917



Volume 7: The Berlin Years:
Writings, 1918-1921



Volume 8, Part A: The Berlin
Years: Correspondence 1914-
1917

BLOGS:

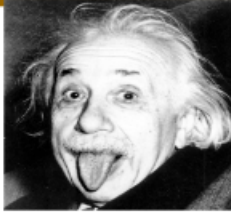
HOBBIES:

BLOGS:	HOBBIES:
<ul style="list-style-type: none"> • The Ultimate Quotable Einstein • The Road to Relativity • Welcome to the Universe 	<ul style="list-style-type: none"> • Image Collection • Sailing • Playing Violin • Reading • Walks
CONTACT: 	

4)Mobile Version:



ALBERT EINSTEIN



ABOUT ME:

14 March 1879 – 18 April 1955 (shortly after his 76th birthday) Albert Einstein was a theoretical physicist of German descent who is regarded as one of the finest scientists of all time. The theory of relativity is what Einstein is most famous for; although he also made significant contributions to the theory of quantum mechanics. Together, relativity and quantum mechanics form the foundation of contemporary physics. The relativity theory derived most energy equations, for which he developed, E=mc², has been labeled "the most recognized equation in the world." His writings also are valued for its impact on scientific thought. He was awarded the 1921 Nobel Prize in Physics "for his contribution to theoretical physics" He was awarded the 1921 Nobel Prize in Physics "for his achievement to theoretical physics, and notably for his discovery of the law of the photoelectric effect" which was a crucial milestone in the advancement of quantum theory. Because of his creativity and intellectual prowess, the name "Einstein" has come to represent brilliance. In order to further his exploration of quantum theory and molecular motion, he continued to work on statistical mechanics and quantum theory's use. Additionally, he looked at the thermal characteristics of light and the quantum's a result, he became increasingly isolated from the mainstream of metaphysics.

PAPERS:



Volume 1: The Early Years, 1879-1902



Volume 2: The Swiss Years: Writings, 1900-1909



Volume 3: The Swiss Years: Writings 1909-1911



Volume 4: The Swiss Years: Writings 1912-1914



Volume 5: The Swiss Years: Correspondence 1902-1914



Volume 6: The Berlin Years: Writings 1914-1917



Volume 7: The Berlin Years: Writings 1918-1921



Volume 8, Part A: The Berlin Years: Correspondence 1914-1917

EXPERIENCE

UNIVERSITY OF ZÜRICH

Professor

• After seven years at the patent office and one year as a guest lecturer at the University of Bern, Einstein moved his family from their Bern residence when he became a professor of theoretical physics.

• Albert Einstein was a famous physicist. His research paved the way for quantum mechanics to become a theory about gravity and motion.

• After publishing some groundbreaking papers, Einstein found the world and gave

family from their Demerol addiction when he became a professor of theoretical physics.

* Albert Einstein was a famous physicist. His researches paved the way from quantum mechanics to theories about gravity and motion.

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HOBBIES:

- Image Collection
- Fishing
- Playing Violin
- Reading
- Gardening

BLOGS:

- [The Ultimate Guide to the Einstein](#)
- [The Road to Relativity](#)
- [Welcome to the Universe](#)

CONTACT:

 [LinkedIn](#)  

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