<!DOCTYPE html>

<html>

<html lang="en">

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<meta http-equiv="X-UA-Compatible" content="ie=edge">

<title>Tribute Page</title>

<link rel="stylesheet" href="./tribute\_style.css">

</head>

<body>

<h1 id="title">Dr. APJ Abdhul Kalam</h1>

<p>Paper boy to the President</p>

<figure id="img-div">

<img

id="image"

src="https://www.smilefoundationindia.org/blog/wp-content/uploads/2019/10/44054705\_2307895635901058\_6737841391411396608\_n.jpg"

/>

<figcaption id="caption">

A kid hugging kalam picture.

</figcaption>

</figure>

<section id="tribute-info">

<h3 id="headline">Here's a time line of Dr. APJ Abdhul Kalam life:</h3>

<ul>

<li><strong>1931</strong> - Born in Rameshwaram,TamilNadu India</li>

<li>

<strong>1954</strong> - completed his graduated in the physics department.

"Madras University"

</li>

<li>

<strong>1955</strong> - he continued studing after his graduaction.kalam went to study aerospace engineering after complection of his graduation in "Madras University"

</li>

<li>

<strong>1960</strong> - Kalam joined the Aeronautical Development Establishment of the Defence Research and Development Organisation of India.

</li>

<li>

<strong>1965</strong> - Kalam had first started work on an expandable rocket project independently at DRDO.

</li>

<li>

<strong>1969</strong> - Kalam was transferred to the Indian Space Research Organisation (ISRO) where he was the project director of India's first Satellite Launch Vehicle (SLV-III).

</li>

<li>

<strong>1981</strong> - The Government of India honoured him with the <strong>Padma Bhushan</strong>.

</li>

<li>

<strong>1990</strong> - The Government of India honoured him with the <strong>Padma Vibhushan</strong> for his work with ISRO and DRDO and his role as a scientific advisor to the Government.

</li>

<li>

<strong>1992-1999</strong> - Kalam served as the Chief Scientific Adviser to the Prime Minister and Secretary of the Defence Research and Development Organisation.

</li>

<li>

<strong>1997</strong> - Kalam received India's highest civilian honour, the <strong>Bharat Ratna</strong>, for his contribution to the scientific research and modernisation of defence technology in India.

</li>

<li>

<strong>2002</strong> - Kalam sir serverd as the 11<sup>th</sup> <strong>president</strong> of India.

</li>

<li>

<strong>2007</strong> - awarded with <strong>king charles II medal</strong> by royal society UK.

</li>

<li><strong>2015</strong> - dies at the age of 83.</li>

</ul>

<blockquote

cite="https://www.rediff.com/news/report/we-have-lost-a-great-son-of-india-leaders-condole-kalams-death/20150728.htm"

>

<p>

"Dr Kalam was a people's President during his lifetime and will remain so even after his death."

</p>

<cite>--Former Indian president pranab Mukherjee</cite>

</blockquote>

<h3>

If you have time, you should read more about this incredible human being

on his

<a

id="tribute-link"

href="https://en.wikipedia.org/wiki/A.\_P.\_J.\_Abdul\_Kalam"

target="\_blank"

>Wikipedia entry</a

>.

</h3>

</section>

<div id="quotes">

<h2>Famous quotes from Kalam sir</h2>

<h5>"You have to dream before your dreams can come true."</h5>

<h5>"If you want to shine like a sun, first burn like a sun."</h5>

<h5>"All of us do not have equal talent. But, all of us have an equal opportunity to develop our talents."</h5>

<p>--Dr. A P J Abdhul Kalam </p>

</div>

</main>

</body>

</html>