Source Codes

1. For The Homepage

<!DOCTYPE html>

<html>

<head>

<title>ISRO</title>

<link rel="stylesheet" type="text/css" href="css/style.css">

</head>

<body>

<header>

<div class="main"></div>

<div class="logo">

<img src="logo.jpg ">

<ul>

<li class="active"><a href="#">Home</li>

<li><a href="registration form.html">Recruitment Form</a></li>

<li><a href=" about.html">About</li>

<li><a href=" milestones.html">Milestones</li>

</ul>

</div>

<div class="title">

<h3>Indian Space research Organisation</h3>

</div>

<div class="button">

<a href="chairman.html" class="btn">About Chairman</a>

</div>

</header>

</body>

</html>

1. For the Recruitment Form

<html>

<head>

<title>Registration Form</title>

<link rel="stylesheet" type="text/css" href="css/style.css">

</head>

<body>

<header>

<div class="main"> </div>

<div class="main"> </div>

<div class="logo">

<img src="logo.jpg ">

<ul>

<li class="active"><a href="#">Recruitment Form</li>

<center><a href="index.html">Home Page</a></center>

<form method=""action="">

</ul>

<table border="2" align="center" width="400" bgcolor="#cccccc">

<caption>Recruitment Form</caption>

<tr>

<th>enter your first name</th>

<td><input type="text" name="fn" id="fn1" maxlength="10"

title="enter your first name"placeholder="enter your first name"

required/></td>

</tr><tr>

<th>enter your last name</th>

<td><input type="text"/></td>

</tr><tr>

<th>enter your password</th>

<td><input type="text"/></td>

</tr>

<th>Re enter your password</th>

<td><input type="text"/></td>

</tr><tr>

<th>enter your mobile number</th>

<td><input type="number"/></td>

</tr><tr>

<th>enter your address</th>

<td><textarea rows="8" cols="20"></textarea></td>

</tr><tr>

<th>enter your Email address</th>

<td><input type="text"/></td>>

</tr><tr>

<th>select your gender</th>

<td>

male<input type="radio" name="g" vale="m"/>

female<input type="radio" name="g" vale="f"/>

other<input type="radio" name="g" vale="o"/>

</td>

</tr>

<tr>

<th>select your speciality</th>

<td>

<input type="text"/>

</td></tr><tr>

<th>Select your DOB</th>

<td><input type="date"/></td>

</tr><tr>

<th>Select your Country</th>

<td>

<select name="country">

<option value=""selected="selected" disabled="disabled">select your country</option>

<option value="1">india</option>

<option value="2">USA</option>

<option value="3">Nepal</option>

<option value="4">Bhutan</option>

<option value="5">Afganisthan</option>

<option value="6">Germany</option>

<option value="7">Turkey</option>

<option value="8">Australia</option>

<option value="9">UK</option>

</select>

</td>

</tr><tr>

<th>Upload your pic</th>

<td><input type="file"></td>

</tr><tr>

<td colspan="3" align="center"><input type="reset"></td colspan>

<tr>

</body>

</html>

1. For About webpage

<html>

<head>

<title>About</title>

<link rel="stylesheet" type="text/css" href="css/style.css">

</head>

<body align="center">

<header>

<div class="main"> </div>

<div class="main"> </div>

<div class="logo">

<img src="logo.jpg ">

<ul>

<li class="active"><a href="#">About</li>

<center><a href="index.html">Home Page</a></center>

</ul>

<font size="5" font face="Agency FB" font color="#fff">

<h1>About ISRO</h1>

<p>India decided to go to space when Indian National Committee for Space Research (INCOSPAR) was set up by the Government of India in 1962. With the visionary Dr Vikram Sarabhai at its helm, INCOSPAR set up the Thumba Equatorial Rocket Launching Station (TERLS) in Thiruvananthapuram for upper atmospheric research.</p>

<p>Indian Space Research Organisation, formed in 1969, superseded the erstwhile INCOSPAR. Vikram Sarabhai, having identified the role and importance of space technology in a Nation's development, provided ISRO the necessary direction to function as an agent of development. ISRO then embarked on its mission to provide the Nation space based services and to develop the technologies to achieve the same independently.</p>

<p>Throughout the years, ISRO has upheld its mission of bringing space to the service of the common man, to the service of the Nation. In the process, it has become one of the six largest space agencies in the world. ISRO maintains one of the largest fleet of communication satellites (INSAT) and remote sensing (IRS) satellites, that cater to the ever growing demand for fast and reliable communication and earth observation respectively. ISRO develops and delivers application specific satellite products and tools to the Nation: broadcasts, communications, weather forecasts, disaster management tools, Geographic Information Systems, cartography, navigation, telemedicine, dedicated distance education satellites being some of them.</p>

</font>

</body>

</html>

1. For Milestones webpage

<html>

<head>

<title>Milestones</title>

<link rel="stylesheet" type="text/css" href="css/style.css">

</head>

<center><h1>Milestones</h1></center>

<body>

<header>

<div class="main"> </div>

<div class="main"> </div>

<div class="logo">

<img src="logo.jpg ">

<ul class="white">

<li class="active"><a href="#">Milestones</li>

<center><a href="index.html">Home Page</a></center>

<ul><li>

1977 : Satellite Telecommunication Experiments Project (STEP) carried out.

<li>1980 : Second Experimental launch of SLV-3, Rohini satellite successfully placed in orbit.(July 18, 1980).

<li>1975-1976 : Satellite Instructional Television Experiment (SITE) conducted.

<li>1983 : INSAT-1B, launched (August 30, 1983). Second developmental launch of SLV-3. RS-D2 placed in orbit (April 17, 1983).

<li>1984 : Indo-Soviet manned space mission (April 1984).

<li>1987 : First developmental launch of ASLV with SROSS-1 satellite on board (March 24, 1987).Satellite could not be placed in orbit.

<li>1990 : INSAT-1D launched (June 12, 1990).

<li>1991 : Second operational Remote Sensing satellite, IRS-1B, launched (August 29, 1991).

<li>1992 : INSAT-2A, the first satellite of the indigenously-built second-generation INSAT series, launched (July 10, 1992). Third developmental launch of ASLV with SROSS-C on board (May 20, 1992). Satellite placed in orbit.

<li>1993 : First developmental launch of PSLV with IRS-1E on board (September 20, 1993). Satellite could not be placed in orbit. INSAT-2B, the second satellite in the INSAT-2 series, launched (July 23, 1993).

<li>1994 : Second developmental launch of PSLV with IRS-P2 on board (October 15, 1994). Satellite successfully placed in polar sunsynchronous orbit. Fourth developmental launch of ASLV with SROSS-C2 on board (May 4, 1994). Satellite placed in orbit.

<li>1995 : Launch of third operational Indian Remote Sensing Satellite, IRS-1C (December 28, 1995). INSAT-2C, the third satellite in the INSAT-2 series, launched (December 7, 1995).

<li>2004 : The first operational flight of GSLV (GSLV-F01) successfully launched EDUSAT from SDSC SHAR, Sriharikota (September 20, 2004).

<li>2005 : Successful launch of INSAT-4A by Ariane from Kourou French Guyana, (December 22, 2005).ISRO's Polar Satellite Launch Vehicle, PSLV-C6, successfully launched CARTOSAT-1 and HAMSAT satellites from Sriharikota(May 5, 2005).

</body>

</html>

1. For About Chairman webpage

<html>

<head><title>About Chairman</title></head>

<link rel="stylesheet" type="text/css" href="css/style.css">

<body align="center" font size="6">

<h1>D.R. K Sivan</h1>

<font size="5" font face="Agency FB" font color="#fff">

<img src="dr.jpg" height="170" width="200"></img></center>

<header>

<div class="main"> </div>

<div class="main"> </div>

<div class="logo">

<img src="logo.jpg ">

<ul>

<li class="active"><a href="#">About Chairman</li>

<a href="index.html">Home Page</a>

<p>Sivan was born in Mela Sarakkalvilai, near Nagercoil in Kanyakumari district of Tamil Nadu state of India. His parents are Kailasa Vadivu and mother Chellam.Sivan is son of a farmer and studied in a Tamil medium Government school in Mela Sarakkalvilai Village and later in Vallankumaranvilai in Kanyakumari district. He is the first graduate from his family.[6] Later Sivan graduated with a bachelor's degree in engineering from Madras Institute of Technology in 1980. He then got a master's degree in aerospace engineering from Indian Institute of Science, Bangalore in 1982, and started working in ISRO.</p>

<p>He earned a doctoral degree in aerospace engineering from Indian Institute of Technology, Bombay in 2006. He is a Fellow of the Indian National Academy of Engineering, the Aeronautical Society of India and the Systems Society of India</p>

<p>Sivan worked on the design and development of launch vehicles for Indian Space Research Organisation (ISRO). Sivan joined ISRO in 1982 to participate on the Polar Satellite Launch Vehicle (PSLV) Project. He was appointed as the director of ISRO's Liquid Propulsion Systems Centre on 2 July 2014.[9] He was conferred Doctor of Science (Honoris Causa) from Sathyabama University, Chennai in April 2014. On 1 June 2015, he became the Director of Vikram Sarabhai Space Centre.</p>

<p>Sivan was appointed the chief of ISRO in January 2018 and he assumed office on 15 January. Under his chairmanship, ISRO launched Chandrayaan 2, the second mission to the moon on July 22, 2019.</p>

</body>

</html>