

**Company :** Halliburton Development Centre, India  
**Company Name :** Halliburton Development Centre, India  
**Nature Of Business :** Oil and Gas  
**Designation :** Technology Professional  
**Tentative Job Location :** Bangalore, India

**Halliburton Energy Services**

***Landmark Software Services, Halliburton Digital Solutions, & Halliburton Consulting***

With nearly 50,000 employees in approximately 80 countries, Halliburton is one of the world's largest providers of innovative products and services to the oil and gas industry. Halliburton adds value through the entire lifecycle of a reservoir – exploration, development, production, operations, maintenance, conversion, refining, infrastructure, and abandonment.

The successful candidates will work in the innovation centre team based in Bengaluru, to envision, develop, deploy next generation emerging technology solutions for the energy sector and more specifically oil and gas industry. Our emerging technology solutions includes but not limits to Big Data Analytics, Artificial Intelligence and Machine Learning, Digital Transformation, Cloud, Fog, Edge computing. Robotics, Drones, Computer Vision as applied to exploration, drilling, completion, and other areas of oil-well lifecycle. Candidates will work on iEnergy – the world's premier petrochemical cloud environment. The Cloud team is responsible for architecting, engineering, operating and securing the cutting-edge, multi-cloud iEnergy SaaS platform used to deliver Landmark's industry leading cloud solutions. Candidates will contribute to an environment where science, engineering, large scale cloud computing, and modern DevOps intersect. Candidates will work on Global Projects and multinational/multidisciplinary teams and get opportunities to build career, present breakthrough work in internal and external conferences and also engage with Industry leaders leading digital transformation around the world..

**Description :** Candidates must have a proven experience/interest in one or more areas of computing – algorithm development, coding, software development, software testing, application development, cloud technologies, data science, data visualization ,design thinking, databases, Big Data technologies, and similar fields.

Candidates must demonstrate strong communication, analytical and decision-making skills; relevant intern/co-op experience is a plus. Additional skills in project design and execution, interpretation of experimental results, and numerical analysis of data

**Education**

**Bachelors/Masters/Dual-Degree/Ph.D.** in any of areas including computer science, engineering, earth sciences and related fields.

**Desired/Preferred Expertise**

**Self-motivated, Works well within a team; Knowledge of cloud technologies (Azure / Amazon), Oil & Gas Industry experience a plus**

**Position: Software Engineer/Solution Engineer/Data Scientist/Solution Consultant, and Technology Advisor, and similar roles, depending upon the degree/experience.**

**Location: Bangalore, Karnataka, India**

<b>Eligibility :</b>	<b>Program</b>	<b>AE</b>	<b>BSBE</b>	<b>CE</b>	<b>CHE</b>	<b>CSE</b>	<b>EE</b>	<b>ES</b>	<b>ME</b>	<b>MSE</b>	<b>PHY</b>	<b>CHM</b>	<b>MTH</b>	<b>ECO</b>	<b>DES</b>	<b>IME</b>	<b>CGS</b>	<b>HSS</b>	<b>EEM</b>	<b>MSP</b>	<b>NET</b>	<b>PSE</b>	<b>Stats</b>
	BT	No	No	No	No	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	--	--	--	--	--	--	--
	BS	--	--	--	--	--	--	Yes	--	--	Yes	No	Yes	No	--	--	--	--	--	--	--	--	--
	MT	No	No	No	No	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	No	--	--	No	No	No	No	--
	DoubleMajor	No	No	No	No	Yes	Yes	--	Yes	Yes	Yes	No	Yes	No	--	--	--	--	--	--	--	--	--
	dual	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	--	--	--	--	--	--	--	--	--
	dualB	No	No	No	No	Yes	Yes	--	Yes	Yes	Yes	No	Yes	No	--	No	--	--	No	--	No	No	--
	dualC	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes	No	--	--	--	--	--	--	--
	Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	Yes	--	--	--	--	--	--	--	--
	MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--
	Phd	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes	No	Yes	No	No	No	No	No	No
	MSc	--	--	--	--	--	--	--	--	--	Yes	No	Yes	--	--	--	--	--	--	--	--	--	No
	MSR	No	No	No	No	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	Yes	--	--	--	--	No	--

**Program**

**CTC**

B.Tech 1169815 approx.

**Cost to Company :** MTech/MSc/MS(Research) 1169815 approx.

Dual Degree  
(BTech+MTech)

1390338  
approx.

PhD

1537354  
approx.

<b>Package Details :</b>	NA
<b>Bond :</b>	False
<b>CPI CutOff :</b>	0.0
<b>Medical Requirments :</b>	NA
<b>Resume Shortlist :</b>	True
<b>Resume Shortlist Criteria:</b>	CGPA 8 and Above
<b>Aptitude Test:</b>	False
<b>Group Discussion:</b>	False
<b>Technical Test:</b>	False
<b>Technical Interview:</b>	True
<b>Technical Interview Duration:</b>	30-60 mins
<b>Number of Techincal Interview Rounds:</b>	2
<b>HR Interview:</b>	True
<b>HR Interview Duration:</b>	30 mins
<b>Additional Information:</b>	