
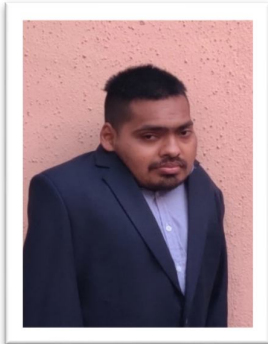




### Training & Placement Office

#### SP Learning Initiative for Career Enhancement (SPLICE) 2020

Training & Placement Office of SPCE, organizes a Webinar on “**Career Opportunities in Core Electrical Engineering**” for students as a part of **SP Learning Initiative for Career Enhancement (SPLICE) 2020** on **30<sup>th</sup> April 2020 at 2.00 pm.**

<b>What to expect from this session?</b>	
<ul style="list-style-type: none"> <li>✚ Preparations for Core Electrical Placements</li> <li>✚ Important subjects in core Electrical company interviews</li> <li>✚ What to expect from a core job?</li> </ul>	<ul style="list-style-type: none"> <li>✚ Big company Vs small company Vs Profile</li> <li>✚ Importance of core company experience in future career endeavours</li> <li>✚ What after few years in the core sector?</li> </ul>
<b>Prashant Vadnere</b> <b>B. Tech. Electrical Engg. [SPCE 2010-2014]</b>	<b>Pratap Bala</b> <b>B. Tech, Electrical Engg. [SPCE 2010-2014]</b>
	
<p>Prashant has worked for 4 years in Larsen &amp; Toubro Engineering. He was involved in the <b>Application Engineering of Low Voltage and Medium Voltage Switchboards</b>.</p> <p>He has completed his MBA from <b>IIM Bangalore</b> in 2020 and is about to join <b>ICICI Bank</b>. <b>Prashant was a TPC of his class at SPCE.</b></p>	<p>Pratap has worked with <b>IBM</b> as an <b>Application Developer</b> for a period of 1 year.</p> <p>He has completed his MBA from <b>IIM Bangalore</b> in 2020 and will soon be joining <b>Aravind Internet</b>.</p> <p>He loves playing carom in his free time and has very good sense of humor.</p>

The students need to register for the sessions at this link: <https://forms.gle/wjvR5mLDB8w1Gcat5>. The registrations are open till **29<sup>th</sup> April 2020, 8.00 pm.**

This session will be conducted on Google Meet platform. The link to join the webinar will be shared only with **first 100 registered students** on first come first serve basis.

**Dr. Rahul T. Dahatonde**  
**Training & Placement Officer**