



# AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA  
MUMBAI | RAIPUR | RANCHI | KOLKATA | PATNA

## Satyam Software Solution

### Virtual Campus Recruitment – 2022 Passing Out Batch

**Only for Students of Amity Education Group**

**Only for Unplaced & Eligible Students**

**Last Date to Register – 30 May 2022 at 2:00 PM**

<b>Company</b>	Satyam Software Solution		
<b>Website</b>	<a href="http://www.s-cubetech.com">www.s-cubetech.com</a>		
<b>Batch</b>	2022 Passout Batch		
<b>Date of Campus</b>	Will be Informed though Email		
<b>Job Title</b>	Embedded Engineer		
<b>Eligible Degrees</b>	B.Tech, MCA, M. Tech		
<b>Eligible Branches</b>	CSE, IT, Electronics, VLSI		
<b>Eligibility Criteria</b>	10th	-	60 % Criteria
	12th	-	60 % Criteria
	Graduation	-	6 CGPA
<b>Other Skills Required (If any)</b>	<ul style="list-style-type: none"><li>• Advance knowledge of using C/C++ and Software Design Concepts</li><li>• Knowledge of Hardware Architecture (ARM, Intel, 8051 Variants) &amp; Product Design.</li><li>• Good knowledge of operating system, memory management &amp; Device drivers.</li><li>• Should be proficient in Linux Kernel Programming and System Programming.</li><li>• Deep knowledge of Data Structures and basic algorithms.</li><li>• Well aware of new upcoming technologies and frameworks.</li><li>• Proficient with various on-board communication protocols and methods.</li><li>• Should have sound knowledge in Real time operating systems.</li></ul>		
<b>Location</b>	Noida		
<b>Compensation (CTC)</b>	3,40,000/- to 4,50,000/-		
<b>Job Requirements</b>	We are looking for an Embedded Software Engineer with research-oriented mindset. The position focuses on new emerging technologies and its feasibility of being incorporated into existing or new products. The candidate should have high design, analytical and mathematical skills with focus on Algorithms and programming.		

<b>Roles &amp; Responsibilities</b>	<ul style="list-style-type: none"> <li>• Research new technologies &amp; conceptualize it by developing and making prototypes.</li> <li>• Coordinate with the Product Engineering team for new developments and improve existing products.</li> <li>• Developing multiple software architecture suited for the case and implement it.</li> <li>• Developing rapid demo of different technology suited for the product.</li> <li>• Documentation, Paper Presentation &amp; Writing Patents.</li> <li>• Review Code, design &amp; debugging the product.</li> <li>• Creating &amp; Executing software test plans</li> </ul>
<b>Bond</b>	<b>1 Year</b>
<b>Representative from ATPC (For Guidance/Query)</b>	Mr Ankur Thukral (9958011971)
<b>How to Apply?</b>	<p><b>All interested &amp; eligible students need to apply on the link mentioned below -</b></p> <p><b><a href="#">CLICK HERE TO APPLY</a></b></p>

All the Best!

Anjani Kumar Bhatnagar  
Dy. Director - Amity Technical Placement Centre

India Head Office:  
Room # G- 02, E 2 Ground Floor  
Amity University Campus  
Sector 125, Noida (India), Pin: 201313