Tech Mahindra
2021 & 2020 Batch
(Only for Unplaced & Eligible Students)

Company	Tech Mahindra
Batch	2021 & 2020
Website	https://www.techmahindra.com/en-in/
PPT	Will be informed through email only to registered students
Online Test	Will be informed through email only to registered students
HR Interview	Will be informed through email only to registered students
Tech Interview	Will be informed through email only to registered students
Eligible Degrees	**B.Tech or MCA**
Eligible Branches	CS / IT / EC / ET / EEE / MCA
Job Title	**Associate Software Engineer**
Eligibility Criteria	• **60% in 10th, 12th & B.Tech.** • Not more than 1-year gap between SSC and graduate program. (Any candidate with a loss of academic year post joining the graduate/post-graduate program is ineligible to apply)
Skills Required	**Candidates meeting the eligibility criteria and possess one or more required skills would undergo campus evaluation process** • Java, JEE • Java full stack • .Net • .Net Full Stack • SAP ABAP • Automation Testing / Selenium • Business Intelligence Tools • C++ • CCNA/CCNP • Cloud-AWS • Cloud-Azure • Cloud-Snowflake • Data Science • Database-PL/SQL, GreenPlum, Spark, SQL • Embedded Systems • ETL

	- Python - RPA-UiPath - Service Now
Location	PAN INDIA
Final CTC	**3.25 LPA Post Probation** Selected candidates will be On boarded as Paid Interns for 3 Months duration and Stipend will be 15K/Month. Post Internship 2.6 LPA for 3 Months' Probation 3.25 LPA Post Probation.
Selection Process	Aptitude test, Technical interview , HR interview
How to apply?	**Interested and Eligible students need to register on the link given below.** **Click here to Register** **Once applied you cannot blackout from the entire process.** **Late entries will be automatically deleted.** **Last date to register is 4th July 21 by 6:00 pm.**

My Best Wishes are always with you

Prof (Dr.) Ajay Rana
Senior Vice President - RBEF (An Umbrella Body for all Amity)
Dean - Amity University
Advisor - Amity Higher Education Group
Director -Amity Institute of Information Technology
Chairman - AUN Research Labs
Professor - Computer Science & Engineering