

AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA

Omnia Technologies Campus Placement - 2020 Passing Out Batch

Company	Omnia Technologies (sister concern of Bar Code India)
Batch	2020
Joining	Immediately
Job Title	R&D Engineer
Eligible Degrees	M.Tech
Eligible Branches	Electronics
Eligibility Criteria	No % criteria
Location	Manesar
Salary Package (CTC)	3.5 LPA
Recruitment Process	Interview
Roles & Responsibilities	 Design of antennas for RFID Tags Create and test new designs Closely supervise every step of the development process for new products Responsible for research, planning, and implementing new programs and protocols into their company or organization and overseeing the development of new products Work with manufacturing team for trial production for new tag designs
Skills Required	 Must be fluent in verbal & written English. Ability to communicate well with colleagues and lower level staff A strong sense of creativity will also aid in the process of thinking of new product ideas and solving problems creatively An ability to understand technical discussion and translate them into document / illustration. Experience / Knowledge of RFID will be an added advantage. Should be Hard working and goal/career oriented
How to Apply?	Kindly share your resume at mbarman@amity.edu by 3 PM on 13 th June, (Saturday) Please mention your email subject as "Omnia Technologies"

My Best Wishes are with you!

Prof (Dr.) Ajay Rana

Ph.D (CSE) & M.Tech (CSE) - Two Time Gold Medalist SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

Senior Vice President - Amity Education Group Dean - Industry & Academia Alliance Advisor - Amity Education Group