



AMITY TECHNICAL PLACEMENT CENTRE

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

Campus Recruitment - 2018 Passing Out Batch

Company	18144 (CORE COMPANY) (Company Name & Ranking will be disclosed during PPT)		
Job Title	1. Advanced Software Engineer 2. Software Engineer		
Eligible Degrees	B.Tech & MCA		
Eligible Branches	CSE, IT, EEE, ECE, ET, EI (No Backlogs)		
Eligibility Criteria	10 th	-	60% & Above
	12 th	-	60% & Above
	Graduation	-	60% & Above
Location	NOIDA		
Job Description	<p>Profile 1</p> <ul style="list-style-type: none"> • Development of first functioning prototypes • Prototype testing • Front-/back-end engineering of stable, smoothly functioning products • Working on advanced software products involving machine learning, AI, NLP, machine vision, test reading and/or similar advanced concept • Contribute to team discussions of technical solutions and product ideas in design reviews, pair programming and code review <p>Profile 2</p> <ul style="list-style-type: none"> • Development of first functioning prototypes • Prototype testing • Front-/back-end engineering of stable, smoothly functioning products • Contribute in discussions to provide technical solutions and product ideas in design reviews, pair programming and code review 		
Compensation (CTC)	INR 6.25 TO 10.0 LPA		
Other Skills Required	<ul style="list-style-type: none"> • He/She should be proficient in computer programming language - C/C++, Java, Python etc. • The candidate should hold relevant experience in developing products for cloud and mobile platforms in addition to traditional development. • The candidate should have relevant experience in Projects involving machine learning, AI, NLP, machine vision, test reading, data analysis and data science or similar advanced concepts. • He/She should be familiar with Model View Controller (MVC) design patterns, Object-Oriented. • Programming (OOP) and development best practices, Github/ open source code contributions. • Participation in coding contests, hackathons and contributions in 		

	technology projects is desirable
How to Apply?	CLICK HERE All interested and Eligible students should apply latest by Dt. 7th June 2018 by 2PM

My Best Wishes are with you!

Prof. Dr. Ajay Rana
Advisor