



AMITY TECHNICAL PLACEMENT CENTRE

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

Placement Policy: Amity strictly follows 'One Students One Job Policy'.

But Students from Core branches will be given one additional job opportunity in their core domain. (For Eg. If any Mechanical student is placed in an IT company he / she will also be allowed to appear in his / her core companies till he gets one final job offer from Core Company. Similar rule is applicable for EC, ET, EEE, EI, IC, MAE, Civil, Biotech & Aerospace students etc.

Dream Offer: Dream offer is only applicable when student is getting package which is (Current Package x 2 – 1 Lakh)

Click below mentioned link to read placement Policy in Detail.

[Placement Guidelines](#)

THE PERFECT FUTURE **Campus Recruitment - 2020 Passing Out Batch**

Company	THE PERFECT FUTURE
Batch	2020 Passing Out Batch
Joining	IMMEDIATE
Date of Campus	Will be Informed later
Reporting Time	Will be Informed later
Venue	Will be Informed later
Job Title	Profile 1 : Full Stack Developer Profile 2 : Mean Stack Profile 3 : Devops Developer Profile 4 : Sales Lead Generation Profile 5 : Marketing Interns
Eligible Degrees	Profile 1,2 & 3 : B.Tech / BCA Profile 4 : MBA Profile 5 : BBA / MBA
Eligible Branches	Profile 1 / 2/3 : CS/ IT Profile 4 /5: Marketing
Eligibility Criteria	10 th - No % Criteria

	12 th	-	No % Criteria
	Graduation	-	No % Criteria
	Post-Graduation	-	No % Criteria
Location	Noida		
Compensation	Profile 1, 2 & 3 : 15k (Stipend) Profile 4 : 3.00 LPA – 4.00 LPA Profile 5 : 15k (Stipend)		
Roles & Responsibilities	<p>Profile 1 :</p> <ul style="list-style-type: none"> • Writing flexible, scalable API's for our server and make it production ready. • Developing Dashboards and Admin Panels for our clients • Developing intuitive User Interface and build immersive User <p>Profile 2 :</p> <ul style="list-style-type: none"> • We are currently developing a product that requires latest technologies and data analytics. • We have an urgent requirement of a MEAN Stack Developer, who would become core member of our Product Team. <p>Profile 3:</p> <ul style="list-style-type: none"> • Work as part of a DevOps team and collaborate with developers both locally and across different offices - Help create and operate infrastructure for new services, and support infrastructure for existing services • SQL development and/or administration experience - academic is fine Experience with Python, Golang, and/or Ruby coding - academic is fine • Linux and Windows experience - academic is fine <p>Profile 4 :</p> <ul style="list-style-type: none"> • Develop new business via telephone and mass communication such as email and social media to introduce the appICE solution and identify appropriate buyers (Large Enterprises & SME) within the target market. • Follow up on leads and conduct research to identify potential prospects. • Identify key buying influencers within these prospects to determine budget and timeline. • Build and cultivate prospect relationships by initiating communications and conducting follow-up communications in order to move opportunities through the sales funnel. • Work with the Regional Sales Directors and VP of Sales to develop and grow the sales pipeline to consistently meet quarterly revenue goals. 		

- Prepare and analyze sales pipeline reports and dashboards.

Skills Required

Profile 1 :

- .Experience with REST API development.
- Experience with At least one of the technologies (both server side and client side) mentioned below.
- History with strong problem-solving skills coupled with hands-on experience in algorithms and data structures.
- Develop a high sense of ownership for your code and work closely with Product.
- Focus on code quality and deliver projects with high business impact.
- Working in a start-up environment pushing boundaries with deep involvement with the business.
- Translating design mock-ups and prototypes into working application designs.
- Tech Stack – Client Side 1. React.js 2. HTML 3. CSS (Bootstrap Foundation)
Server Side 1. Firebase 2. Node.js PS: Bonus Points for Experience with BLE Technology or IoT development

Profile 2 :

- Strong, object-oriented design and coding skills (C/C++ and/or /C# on a Linux Platform).
- Efficient software development background including design patterns, data structures, test driven development.
- Basic knowledge in many disparate technologies, typically ranging from HTML5, JavaScript, Nodejs, MongoDB, MYSQL database, through to mobile app development (Android, iOS, etc.).
- Previous experience would be an added advantage.
- Experience with implementing responsive web pages / HTML5 /CSS3/ React.js/Angular.js/ Bootstrap
- Basic experience in developing and using REST API's and cloud platforms such as AWS/ EC2, or other cloud services. Key Responsibility
- Tasks will include complete responsibility for application design, code development, testing, deployment and maintenance.
- Develop code as part of an agile. Flexible work B.Tech in Computer Science or equivalent

Profile 3 :

- Strong communication skills - A desire to automate everything •
*Bonus points** - Any experience with Cloud hosting providers (Google, Amazon, or Azure) - Any experience with Docker.

Dress Code	Strictly Formals Only and Only White shirt and Black Trouser, Tie, Full Length Socks, Black Shoes for Boys Similar related Outfit for female candidates. Students in any other combination or colour of formal will be sent back		
Documents Required	1	Campus ID Card	: Mandatory
	2	College ID Card	: Original as well as Photocopy
	3	Passport Size colour Photos	: Five in Numbers
	4	Photocopies of all Mark sheets	: X, XII, UG (All Semesters)
	5	Updated Resume	: Two in Numbers
	6	A4 sheets for rough work	: Five in Numbers
	7	Stationery items	: Stapler, Glue Stick, Pen, Pencil, Eraser etc
	8	1 Government photo ID Proof	: Original as well as Photocopy
How to Apply?	All interested and eligible students should send their Resume to schawla94@amity.edu latest by 2 nd May 2020 . Write the Profile Name in Subject Line.		

My Best Wishes are 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

Professor, Computer Science & Engineering