



Raj Kumar Goel Institute of Technology

5th KM. STONE (OPP. JAIN TUBE CO. LTD.), DELHI-MEERUT ROAD,
GHAZIABAD (U.P.) - 201003

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Correction Notice

24th September, 2014

RKGIT/23/CRC/2014-15

Attn: MCA Final Year Students (Batch-2015).

Subject: Correction Notice for Recruitment Drive of AppStudioz

Reference is made to our previous notice number RKGIT/20/CRC/2014-15 dated 18th September 2014 regarding the subject drive. The drive has been postponed to 10th October 2014. Change in criteria and other relevant details is as follows.

About the company:

AppStudioz is a niche & highly skilled creative technology company headquartered in Singapore with presence across the globe, right from US, Spain, INDIA, to Hong Kong and London. They are one of the world's leading mobile application development company awarded excellent in mobility domain across northern India. With over 1300+ Successful Apps developed, AppStudioz is an experienced and Creative user-centric App Development Company specializes in giving App idea a concrete shape with a Guarantee of Excellence, Quick turnaround and Cost-effectiveness.

Date/Day of Interview	:	10 th October 2014 (Friday)
Reporting Time	:	8:30 AM sharp
Venue	:	New Auditorium, Krishna Institute of Engineering & Technology, Ghaziabad Meerut Road, Ghaziabad 201206
Designation	:	Software Trainee
Department	:	iPhone and Android
Salary	:	During training period of six month, candidate will be paid INR 8,000 per month. After successful completion of training period, candidate will be offered 2.7 Lakh per annum with Designation of Software Engineer. (This could go to +/- 15%, based on candidate's initial performance)
Bond	:	2 Years
Criteria	:	throughout 55%

Job Profile:

- Appstudioz is looking for dynamic young MCA professionals to join its core group of development team at its Noida office. The company provides a highly motivating learning environment in which you can develop your acumen and grow professionally at a rapid pace.

Skill Sets:

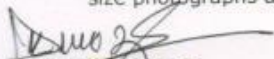
- Proficient in Programming skills C, C++, Java, C#
- Students preferred with Android and iPhone projects
- Should be inclined towards mobile applications development
- Should be aware of the Google ecosystems.
- Should be proactive and quick learner
- Good analytical and technical skills
- Should be good at team work

Selection Process:

- Written Test (Aptitude and Technical).
- Technical interview.
- HR & Discussion round for shortlisted candidates later on in the office

Notes:

- **All eligible and interested students are requested to register for transportation with CRC by 1:00 PM on 9th October 2014 (Thursday). Transport will be arranged for registered students only.**
- Students are required to dress formally and should carry their College ID card, two set of resume, two passport size photographs along with original and photocopy of their academic mark sheets and certificates.


Prof. Dilip Moza
Head -CRC

Cc:

Ms. Rama Chaudhary-Faculty Representative-MCA
Mr. Akhilesh Latoria-Faculty Representative-MCA
Dr. Kavita Saxena-HOD-MCA

Mr. Vikas Bhatnagar - for Website Update

Mr. Vipul Goel-Accounts Office
Prof. V. K. Singh-Dean 2nd shift
Shri H. G. Garg, Dean, RKGIT - GZB
Dr. S. C. Gupta- Director Academics
Dr. D. R. Somashekar, Director, RKGIT - GZB
Prof. B. K. Gupta, Advisor, RKGIT - GZB
Shri Dinesh Kumar Goel, Chairman, RKGIT