BS Saini

From:	"ashok dham" <placement_akd@yahoo.co.in>
To:	"BS Saini Pbi Univ" <placement.brs@gmail.com>
Cc:	"Gaurav Deep AP UCoE" <deepgaurav48@pbi.ac.in>
Sent:	Saturday, February 18, 2017 12:13 PM
Subject:	Fw: Chitkara University: Invitation for Off Campus Placement drive by Samsung Research & Development Institute India (SRI), Noida for B.Tech / B.E. (CSE / IT / ECE) students (Batch 2016 pass out) in the Fourth Week of February 2017 at Chitkara University, Punjab Campus.

Dr balraj - pl post for 2016 batch. Thanks,

Dr Dham

----- Forwarded Message -----
From: Harsharn Sehgal <harsharn.sehgal@chitkara.edu.in>
To: Harsharn Sehgal <harsharn.sehgal@chitkara.edu.in>
Sent: Friday, 17 February 2017 9:09 PM
Subject: Chitkara University: Invitation for Off Campus Placement drive by Samsung Research & Development Institute India (SRI), Noida for B.Tech / B.E. (CSE / IT / ECE) students (Batch 2016 pass out) in the Fourth Week of February 2017 at Chitkara University, Punjab Campus.

Respected Chairman / Director / Principal / Head of Department / Head (Training & Placements) and Training & Placement Officer. Greetings from Chitkara University and Wishing you a Very Happy New Year - 2017.
Hope you are doing well.
First and foremost, on behalf of Chitkara University, I like to take an opportunity to thank you for your kind support and encouragement regarding participation of students from your respective University / Institute during various pool placement drives conducted at Chitkara University in the year 2016 and looking forward to have continued support in the year - 2017 as well.
Further, with immense pleasure I would like to inform you that our consistent and relentless efforts in attracting the employers for the young techies in North India have once again paid dividends and we have succeeded to confirm the **Samsung Research & Development Institute India (SRI), Noida** for **B.Tech / B.E. (CSE / IT / ECE)** students **(Batch 2016 pass out)** in the Fourth Week of February 2017 (Exact dates would be shared with you soon) at **Chitkara University, Chandigarh - Patiala National Highway**. The job profile, eligibility criteria and other details are mentioned below;

Name of the company: **Samsung Research & Development Institute India (SRI), Noida (**www.samsung.com**)**

19/02/2017

Date of Placement Process: Fourth Week of February 2017 (Exact dates would be shared with you soon) .

Batch: 2016 pass out.

Venue: SUN Hall, Placement Cell, Turing Block, Chitkara University, Punjab Campus.

Reporting Time: 09:00am (Sharp).

Company Profile:
SRI, Noida is one of the 29 global Research and Development centres of Samsung Electronics Co. Ltd., headquartered at Noida (India). It is one of the biggest R&D centres of Samsung and is engaged in development and testing of mobile software for all range of handsets of Samsung (feature phones & Smart Phones). It is the only R&D centre which deals with the R&D of the Samsung feature phones.
Founded in 2007 as one of the 25 Global R&D Centres of Samsung Electronics 'Samsung R&D Institute India, Noida (SRI NOIDA) was conceptualized with a vision to provide a competitive R&D platform in wireless technology. Today, SRI NOIDA has transformed itself into one of the most competitive and proficient Global R&D centres of Samsung. For more details, please visit: www.samsung.com

Courses Allowed: B.Tech / B.E.

Streams allowed: Computer Science & Engineering / Information Technology / Electronics & Communication Engineering.

Eligibility: Minimum 60% and above in 10th and 12th / Engineering Diploma.
         Minimum 70% and above or Minimum 7.0 CGPA (Out of 10 point scale) in B. E. / B. Tech.
         No active backlog.

Recruitment process:
1. Pre - Placement Talk
2. Coding Test (3 Hours)
3. Technical & HR Discussion.

Profile Offered: Test Engineer / White Box Tester.

Job Description: The person will be involved in white box testing of Samsung Mobile phones. He/She will be part of a growing team and will get opportunity to showcase his/her skill sets in code level testing wherein they will be mainly focusing on development and execution of Test Framework & Scripts.

Mandatory Skill Set:
Good knowledge of C/C++/Java/C#
Scripting Languages e.g. Java Scripts Selenium, Groovy Java
Data structures
Knowledge in Linux internals
Good analytical and logical skills
Good Communication Skills

Desired Skill Set:
Unit Testing concepts
Hands on with any IDE e.g. Eclipse/Android Studio or Visual Studio
Good understanding of S/W engineering concepts
Android platform understanding
Knowledge of SDLC

Roles & Responsibilities

- Responsible for understanding API functionality, work flow, writing TCs using Junit or other Test Framework, reviewing the TCs and execution of TCs
- Responsible for Test Automation of web pages, web services or servers which involves automating web user scenarios/TCs, writing Test Scripts for regression/stress test, TCs review and TCs execution
- Responsible of development of Test Tool or Android Application which involves developing prototypes/modules or developing Android/Java/Desktop based applications and Test Tools Testing
- Initiative to propose patentable ideas / improvements in tools/process

Job Location: Noida

Compensation details (Job): INR Rs. 6,33,798/- LPA. (all cash components)

Additional Benefits:
* Medical Insurance
* Accidental Insurance
* Employee Discount on Dealer Price on Samsung Consumer Electronics Products.
* Company Transport To & Fro Office Throughout Delhi-NCR .
* Lunch at Samsung Cafeteria on Non Chargeable Basis.
* Opportunities to work in Samsung Global R&D Centres.

Instructions for Students for attending the process –

1.   Students must attend the selection process strictly in formal attire.

2.   Students **MUST** carry the following things for participation in the Pool Campus Recruitment Process-

a)   One hard copy of the latest Resume.

b)   Two copies of passport size photo in professional attire.

c)   University / Institute ID card.

d)   DMCs / Certificates from 10th onwards (both original and photocopies).

Hence, you are requested to forward the below mentioned link to eligible and interested student's of your respective college / university that they must register online on the below mentioned link to register themselves else they would not be allowed to participate.

https://goo.gl/forms/ CzYzyWhoswu55Zxo2

Please note that the last date for online registration is Monday (i.e 20th February 2017).

Boarding, Lodging and Transportation would be the responsibility of the respective student.

CHITKARA UNIVERSITY DO NOT CHARGE REGISTRATION / APPLICATION FEE.

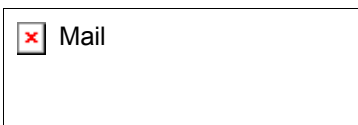## PLEASE NOTE THAT ON THE SPOT REGISTRATION WOULD NOT BE ALLOWED.

Looking forward to your continued support and encouragement.

Thanks and with warm regards,

Harsharn Sehgal
Associate Director | Office of External Affairs
CHITKARA UNIVERSITY

☒ Mail

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