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To
Directors/Principals
Colleges affiliated/associated to Dr.APJ Abdul Kalam Technical University
Lucknow, Uttar Pradesh

Subject: Regarding Company Attivo Networks Code (C79) Campus Hiring Opportunity for B.Tech/M.Tech (CS/IT) Students of 2019 passing out batch

Dear Sir/Ma'am

Please to inform you that as part of Campus Hiring process for B.Tech/M.Tech(CS/IT) Students of 2019 passing out batch, Attivo (Code C79) wish to invite the students of AKTU affiliated colleges for this drive.

Please find invitation and link for the participation of students as per the details attached herewith (Annexure 1). You are requested to kindly go through and encourage the students for registration latest by 11-May-2019.

Registration Link: <https://tinyurl.com/AttivoNetworks2019>

ERP Link: erp.aktu.ac.in

If you have any concern, please feel free to write at tnp.aktu@aktu.ac.in

With warm regards

(Dr. Babita G Kataria)

Director, University- Industry Interface Cell

Copy to:

1. Registrar, AKTU Lucknow
2. Finance Officer, AKTU Lucknow
3. Controller of Examination, AKTU Lucknow
4. Dean UGSE, AKTU Lucknow
5. Dean Student Welfare, AKTU Lucknow
6. Media Prabhari, AKTU Lucknow
7. Technical Officer, AKTU Lucknow
8. Staff Officer, Hon'ble Vice Chancellor for kind information

(Dr. Babita G Kataria)

Annexure 1

Campus Placements 2018-19	
Job Notification Form	
COMPANY OVERVIEW	
Name of the Company	Attivo Networks
Website / Other source of Information	www.attivonetworks.com
Company Type	Service
Brief write-up on the Company (50 to 75 words)	Attivo Networks is an innovator in deception and decoy technology. Attivo uses deception technology to authentically detect BOTs and APTs inside the network, data centre, and cloud before the data is breached. Leveraging high-interaction decoys and deception, the Attivo BOT sink Solution lures and leads BOTs/APTs to reveal themselves without generating any false positives. Designed for efficiency, there are no dependencies on signatures, database lookup or heavy computation to detect, and defend against cyber threats. The Attivo Solution provides the forensics required to capture attacker methods/intent, update prevention systems, and protect against future attacks.
JOB PROFILE	
Job Designation	Software Engineer and SDET
Job Description	<p>SDET</p> <ul style="list-style-type: none"> • Software Development and Test (SDET) engineer will be responsible for automation and manual testing of security/networking software for Attivo's Threat Defend solutions. • The person will get an opportunity to research in new domains and help build a world class product in a startup environment. • Primary focus would be to develop automation and testing of security and networking software on Linux, Windows and MAC Operating systems that run on Hardware Appliances, Virtualization, Cloud and Servers/Desktops. <p>Software Engineer</p> <ul style="list-style-type: none"> • Software engineer will be responsible for research, design and development of security/networking software for Attivo's Bot Sink solutions. • The person will get an opportunity to research in new domains, innovate and help build a world class product in a startup environment. • Primary focus would be to develop robust, reliable and maintainable security and networking software on Linux and Windows Operating systems that run on Hardware Appliances, Cloud, VMWare, Desktop. Has to ensure adherence to the software development process including proper code review and unit testing of all developed modules.
Place of Posting	Bangalore
Key Responsibilities:	SDET

	<ul style="list-style-type: none"> • Software Development and Test (SDET) engineer will be responsible for automation and manual testing of security/networking software for Attivo's Threat Defend solutions. • The person will get an opportunity to research in new domains and help build a world class product in a startup environment. • Primary focus would be to develop automation and testing of security and networking software on Linux, Windows and MAC Operating systems that run on Hardware Appliances, Virtualization, Cloud and Servers/Desktops. <p>Software Engineer</p> <ul style="list-style-type: none"> • Software engineer will be responsible for research, design and development of security/networking software for Attivo's Bot Sink solutions. • The person will get an opportunity to research in new domains, innovate and help build a world class product in a startup environment. <p>Primary focus would be to develop robust, reliable and maintainable security and networking software on Linux and Windows Operating systems that run on Hardware Appliances, Cloud, VMWare, Desktop. Has to ensure adherence to the software development process including proper code review and unit testing of all developed modules.</p>
Type of Placement	Regular
SALARY DETAILS	
Cost to Company (CTC)	9 LPA
Training Period	No
Salary / stipend paid during training	9 LPA
Bond or Service Contract (If Yes, give details)	No
SELECTION PROCESS	
Shortlist from Resumes	<p>No</p> <p>(1) Online Assessment (Aptitude + Technical) – Remotely held/ Take-from-home</p> <p>(2) A similar Aptitude and Technical test for online test cleared students at Bangalore on a later date</p> <p>(3) Interview rounds for stage (2) test cleared students at Bangalore on the same day (of stage2 process)</p>
Written Test (Technical / Aptitude)	Yes, Remote log in test through assessment partner Glider.ai
Group Discussion	NA
Personal Interview	Yes, Remote online test, if shortlisted candidates have to come to Bangalore for interview on their own expense
Minimum Number of Offers You intend to make	10

Eligible Department and Program	B.Tech/M.Tech
Specific Eligibility requirement (Please mention)	Computer Science/ IT related branches Good academics (preferably 60% through-out)
Date & Time of the Drive	Yet To be decided
Venue	Remote online test, if shortlisted candidates have to come to Bangalore for interview on their own expense
Expected Joining (dd/mm/yyyy)	After final exams