ISLAMIC UNIVERSITY OF SCIENCE & TECHNOLOGY
AWANTIPORA, KASHMIR

OFFICE OF THE CAREER COUNSELLING & PLACEMENTS

Dear Alumnus,

Please accept greetings from the IUST, hope you are doing well.

I would like to inform you that **Cerner Healthcare**, a leading U.S. supplier of healthcare information technology solutions that optimize clinical and financial outcomes. The company is going to conduct a Virtual Placement Drive (VPD) wherein, they are inviting our alumni to participate in the VPD for the positions of **Production Software Engineer, Technical Solution Analyst** and **Change Implementation Analyst.**

Eligibility:	B-Tech Computer Science & Engineering, MCA and M. Sc IT. With 7 CGPA & Above, and no backlogs.
Registration Deadline:	26th of March 2022 (Saturday)
Job Location:	Work from home till the month of April
Interview Process:	1. Hire Pro 2. Versant test 3. Tne technical round (Final shortlist will be provided to placement officer/coordinator once they clear the assessment)
Passout:	**2019, 2020, 2021 and 2022**
Compensation:	**a)** For Production Software Engineer (**CTC – 6.6L**) excluding shift allowance. b) For Technical Solution Analyst (**CTC - 6.2L**) excluding shift allowance. c) For Change Implementation Analyst (**CTC – 5.7L**) excluding shift allowance

Desired Skills:

a) **As a Production Software Engineer,** you will be responsible for troubleshooting and analysing basic technical coding issues submitted by internal or external clients. You will own, debug and document basic investigations and resolution of issues within code base using varied technical techniques, including modifying existing software code. Candidate should have good communication skills, willingness to learn, and positive attitude.

b) **As a Technical Solution Analyst**, you will be responsible to follow configuration work plans to configure solution functionalities and components in production and non-production environments and also gather requirements and determine the scope of work to appropriately estimate delivery effort and delivery timeframes.

c) **As a Change Implementation Analyst**, you will be responsible to work on configuration tickets or change requests and make build changes in production & non-production domains. You are also expected to work on the production domain, perform an in-depth investigation on the issue and fixing the issues logged by clients

If interested, you are advised to register on the below mentioned registration link by or before 26th of March 2022:

https://forms.gle/6XEiG2MnMZRnqPhX8

Wish you all the best.

IUST/ CCPC/VPD_Cerrner/21/88
Dated: 22nd of March 2022

(Dr. S. Iqbal Quraishi)
Dy. Registrar
Trainings & Placements