

Rajiv Gandhi University of Knowledge Technologies

(A.P. Govt. Act 18 of 2008 & Telangana Govt. Adaptation G.O. Ms No.29 Dt.17.12.2014) Basar (Village & Mandal), Nirmal District, Telangana State – 504107, India.

Training & Placement Office

T&P Office/Notice/21-22/169

Date: 14th December 2021

REVISED JOB ANNOUNCEMENT of BACKFLIPT (XENOVUS)

It is hereby informed to the current final year students (B16 batch) that, the **BACKFLIPT SOFTWARE SERVICES Pvt. Ltd. (formerly XENOVUS)** would like to conduct recruitment drive for CSE, ECE & EE students. Please find the below details regarding revised eligibility criteria and registration link for the recruitment drive. The students who have applied earlier are need to apply here.

Last date for registration is 15th December 2021.

Registration Link: <u>http://tnp.rgukt.ac.in/login.php</u>

JOB DESCRIPTION	
Designation	Associate Software Engineer
CGPA	8 & Above
Eligible Branches	CSE, ECE & EE
СТС	6 LPA
Job Location	Hyderabad

Backflipt/Xenovus is a software product start-up company headquartered in California USA. The only product development center for the company is in Hyderabad. We started our operations in 2013. Please visit <u>www.backflipt.com</u> for more details.

Our development center is engaged in developing advanced software products using cutting edge technologies. Ours is a polyglot company using different programming languages for different products including Kotlin, Scala, Java, Javascript, Python etc. We are currently engaged with some marquee customers for deploying our platform.

The students to be recruited as Associate Software Engineers will have the unique opportunity to be part of product development. They will be mentored and trained by some of the best senior staff.

Our emphasis for selection will be a strong knowledge of computer science fundamentals with good programming skills.

Selection Process:

The selection process comprises of a 150-minute programming test followed by technical and HR interview of shortlisted candidates.

Sd/-T & P Office