
DEPARTMENT OF TRAINING & PLACEMENT
KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)
DEEMED TO BE UNIVERSITY, BHUBANESWAR (ODISHA)

No. KIIT-DU/T&P/22/655

Date: 24th July'2022

Kind Attentionⁿ : 2023 Graduating B.Tech (CSE/CS&SE/ CS&CE/ IT/ ETC/ E&CSE/EEE/E&I) , MCA & MSc. (Comp. Sc.) Students

This is to inform all the above students that **IBM India Development Centre** will be conducting an Internship Cum Performance Based PPO Recruitment Drive- PPT tentatively from 27th to 29th July'2022.

Interested eligible students are directed to REGISTER in the link given below on or before **25th July'2022 by 12.00 Noon** to participate for the same.

Profile Offered : Software Developer
Eligibility Criteria : 7.00 or above CGPA in Current Degree
: No Backlogs
Process : PPT from 27th to 29th July'2022
: First Round Coding Test on 31st July'2022
: 2nd Round Coding Assessment & Interviews will be notified in due course
Stipend : Rs. 30,000 to Rs. 40,000 Per Month
Internship Duration: 6 Months
Joining : January'2023 to June'2023
Joining Location : Bangalore or Hyderabad (Physical Joining)
CTC : Rs. 7.25 LPA + One Time Joining Bonus of Rs. 50K per Annum

Registration Process:

All interested candidates should follow the below 3 steps and apply to the below Job Opening on IBM career portal.

Step 1 - Apply on the below link

<https://krb-jobs.brassring.com/TGnewUI/Search/home/HomeWithPreLoad?PageType=JobDetails&partnerid=26059&siteid=5016&Areq=585772BR>

Step 2 - You will receive a confirmation mail with IBM candidate reference number, please save this as this is your unique identity number which you will have to update at every step where ever required.

Step 3 - Please complete your registration by providing few more details along with IBM candidate reference number by updating the Yello form, below link will guide you to the form, Please note your application will not be considered if you don't fill the information in the Yello form.

<https://tinyurl.com/23jmrhlh>

Note:

After successfully completion of the above 3 Steps , students are directed to share the required information in the link given below on or before **25th July'2022 by 2.00 PM.**

<https://tinyurl.com/Registration-IBM-India-2023>

Dr. Prachet Bhuyan

Dean (T&P), KIIT-DU

NB: 1. The Company will be short listing from the registered students list.
2. Find below the Job Description for your reference.

Job Description

Your Role & Responsibilities:

- You will be part of Squad which will be co-located in Bangalore or Hyderabad
- You will be involved in analysis/programming/testing of code in live projects in various CIO domains
- You will collaborate with other team members in the squad and across the tribe
- You will align to a social contract agreed upon within the team for all meetings and deliverables
- You will acquire the necessary Agile skills required within the project

Required Skills:

- Proven Programming Skills and analytical ability
- Problem solving ability with proven communication skills
- Ability to gain people's confidence and put them at ease
- Be persuasive, persistent and patient
- Ability to cope with pressure under tough circumstances
- Be flexible and adaptable and have a mature personality
- Valid organisational and administrative skills
- Have an ability to prioritise and manage deadlines

Preferred Skills:

- You love collaborative environments that use agile methodologies to encourage creative design thinking and find innovative ways to develop with cutting edge technologies
- You are an ambitious individual who can work under their own direction towards agreed targets/goals and with creative approach to work

BU Introduction:

The India Development Centre - IBM CIO (Chief Information Office) is the primary software development and delivery organization for all IBM's internal applications globally. When you work in our Business Unit, you are working for one of the largest clients in the world.

The India Development Centre – IBM CIO is involved in developing and transforming various business critical applications using Agile/DevOps practices and leveraging the latest tools and technologies, including Hybrid Cloud, Analytics, Artificial Intelligence, Java, Data Warehousing, and more.

Based on the business lines and business processes supported, CIO is organized under various stream aligned teams, namely,

1. IBM Segments (Consulting, Software, and Infrastructure)
2. IBM Shared Services (Finance, HR, Procurement, Supply Chain, Quote to Cash, Marketing, etc.)
3. Digital Services for Employees

We deliver the future of IT to propel IBM's future success and growth. We do this by focussing on:

- Future proofing our foundation with INTELLIGENT OPERATIONS
- Reimagining IT delivery with TECHNICAL INNOVATION
- Partnering for Competitive Advantage to create BUSINESS IMPACT