Placement HBTU <placement@hbtu.ac.in>

Fwd: IBM India - IBM Systems - Pool Campus
1 message

Prof Naveen Kumar Gupta   Wed, Aug 28, 2024 at 10:46 PM
To: Placement HBTU <placement@hbtu.ac.in>

---------- Forwarded message ---------

Dear Professor,

Greetings from IBM!

We value our ongoing relationship with your Institute and are excited to share our plan for 2025 Batch Campus hiring. As always, we look forward for your support to identify the best talent for IBM.

We are hiring for our Software Engineer profile with IBM Systems. It will be a virtual process.

Selection Process –

1. Coding Assessment – 1st week of September. Date will be shared.
2. Interview (date will be shared)

Please note - This will be a dual opportunity. 6 months of physical internship from Jan'25-Jun'25 followed by Regular offer.

Please find the registration process steps below and inform the eligible candidates to complete the registration process by 31st Aug'24 11AM.

Registration Process –

1. **Step 1**. Apply to the job opening below on IBM career portal. Link – Software Engineer - https://careers.ibm.com/job/20706838/software-engineer-remote/?codes=WEB_SEARCH_NA
2. **Step 2.** Note the candidate reference number which will be shared in an email from IBMRecruitment_noreply <Enterprise@trm.brassring.com>
3. **Step 3**. Go to the below link and complete the registration form. Link – https://ibmglobal.ascendify.com//en/go/isdl_pooled_campus_hiring_2025

Attached are the sample files in regards to the registration steps to be shared with the candidates.

It's a Mandate for the students to follow the above three steps to ensure their application is submitted for the process. Please inform the students to choose the College Name as "ABC College" / College State as "XYZ" in the College Name /College State Section in the form. Also ensure they input the right IBM Candidate Reference Number which they would have received a mail (Only Numeric Character) and IBM Job ID as 123456BR in the registration form.

Eligibility Criteria :

1. Graduation Year: 2025
2. Degree: BE/ B.Tech/ME/M.Tech / M.Sc / Integrated (B.Tech+M.Tech) / Dual (B.Tech+M.Tech) / MCA -70%/7.0 CGPA
3. Calculation of qualifying marks =Sum of marks obtained divided by Sum total of maximum marks obtainable. All subjects will be considered including elective/optional subjects
4. No Active Backlog
5. Branch - a. Software Engineer- BE/ B.Tech/ME/M.Tech / M.Sc / Integrated (B.Tech+M.Tech) / Dual (B.Tech+M.Tech) / MCA - CS/ IT / / ISE / EE / ECE / EIE / AEIE / EEE/ ETE/Computing / Circuit Branches

Compensation Regular:

B.E/ B.Tech / ME/ M.Tech / M.Sc / MCA: INR 11 Lakh Annual Remuneration +1 Lakh one time payment Premium Component+25000 one time payment Settling In Allowance

Internship Stipend :

BE/B.Tech / M.Sc / MCA - INR 30000

ME/M.Tech / Integrated (B.Tech+M.Tech) / Dual (B.Tech+M.Tech) - INR 40000

IMPORTANT:
1. Selection Criteria - All Stages are Elimination Rounds.
2. Kindly read the eligibility criteria thoroughly. Please make sure candidates attend the event only if they meet the eligibility criteria mentioned in the JD.
4. Candidates involved in any kind of malpractice will be debarred/blacklisted from taking IBM assessments/Interviews in the future.
5. Please note that IBM will not provide any travel and accommodation or allowance for attending placement process at any physical location. Candidates must arrange their own travel and accommodation.
6. Project deployment/joining location can be anywhere across PAN India. Hence, we expect the candidates to be flexible in terms of relocation across locations.

IBM's discretion is final with respect to admission of candidates to take part in the recruitment process.

Thanks and Regards

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Campus Relations & Events Lead

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Planned Leave: 22-26 Nov'24

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4 attachments

IBM image001.png
2K

IBM image001.png
2K

How to find IBM Reference Number.pdf
394K

Software Engineer.docx
31K