Ref. No. IKGPTU/CRA/.574...............   Dated..07.03.2026.

Directors/ HoDs (All Engineering Departments)
All the University Constituent Campuses
I K Gujral Punjab Technical University Jalandhar

Sub: bebo Technologies Pvt Ltd., Chandigarh – Joint Campus Placement Drive.

Respected Sir/ Madam

I K Gujral Punjab Technical University invite students of its campuses to participate in bebo Technologies Pvt Ltd. – Joint Campus Placement Drive as per details mentioned below:-

Walk -in Drive	Date of Drive & Day	Reporting Time	Venue	Last date of registration
ReactJS (UI) Java Agentic - AI	06-Mar-26 & Friday	0930 hrs to 1230 hrs	bebo Technologies, Plot Number-D3, Rajiv Gandhi Chandigarh Technology Park, Kishangarh, Chandigarh, U.T.- 160101, India	03-Mar-26
SDET (Software Development Engineer in Test)	09-Mar-26 & Monday	0930 hrs to 1230 hrs		05-Mar-26

Course/Stream   :   B.Tech/ M.Tech (All streams), MCA and M.Sc. (IT)

Job Location   :   Chandigarh

Salary Package   :   CTC: 4.80 LPA (In hand INR 25,400/-)

Batch Eligible   :   2023, 2024 & 2025 passed out

Eligibility Criteria   :   60% throughout (No backlogs allowed)

Selection Process   :   Aptitude, Technical Round & HR Round

Interested students may register at the link mentioned below:-

https://docs.google.com/forms/d/1pNQBtC2ezvUvH9lcCisul6dr1apCZKhmPNiEhYqFLG8/edit

Job descriptions are attached for your reference.

"Propelling Punjab to a prosperous Knowledge Society"

Please Note:- Students are required to bring 2-3 copies of CVs and hard copy of Original Aadhaar Card, Driving License, Voter ID, Passport at the time of interview. (Digital/ Photo copy in any form is not acceptable).

You are requested to kindly direct the Training & Placement Faculty Coordinator of your campus/ department to share the information with the concerned students.

For any queries, you may please call the undersigned @ +91-9478098136.

With profound regards,

Er. Mohit Jain 07/03/26
Assistant Registrar (CR&A)

CC:

1. SVC: For kind information of the Hon'ble Vice Chancellor
2. Registrar: For kind information
3. Head (CT&P): For kind information
4. Deputy Director (CR&A): For kind information
5. DR (ITS) - To upload at University website
6. File.

Name of the Company :	**bebo Technologies Pvt Ltd., Chandigarh**
Type of Drive :	**Walk-in Drive - Off Campus** at bebo Technologies, Chandigarh
Profile :	Associate Software Engineer (Level-1) – Agentic-AI
Schedule :	Friday, March 06,2026
Selection Process :	<u>Selection Process for Day-1</u> *(March 06,2026):* Reporting Time: 09:30 AM to 12:30 PM • Round-1 : **Screening Test** (Includes Aptitude and Techncial Questions) • Round-2 : **HR Round** (Interview 1:1 Round) _____ <u>*Candidates who qualify on Day 1, will be eligible to advance to Day 2.</u> <u>Selection Process for Day-2</u> *(March 07,2026)* : Reporting Time: 10:00 AM to 12:30 PM • Round 3: **Technical-1 Round** (Expert Interview 1:1) | • Round 4: **Tech.-2 Round** (Expert Interview 1:1)
Company Website :	https://www.bebotechnologies.com | https://www.btes.co.in
Stream Required :	B.Tech, M.Tech, MCA and M.Sc. IT (2025 Passout or earlier)
Eligibility Criteria :	- Candidates must **not have any active backlogs.** - 10th, 12th, B.Tech., MCA – **Pass percentage all across/CGPA >= 60% (>=6.0 CGPA)**
Engineering Batch :	2025 Passout or earlier
Job Profile: Agentic-AI	**Job Description :** As an **Associate Software Engineer – Agentic AI** at bebo Technologies, you will work on the implementation of AI-assisted and agent-based systems under the guidance of senior engineers. This role focuses on building strong fundamentals in **Python-based AI development, LLM integration, and enterprise-ready AI workflows.** **Job Responsibilities :** • **Implement Python** modules for AI workflows using **structured and modular code** • Assist in integrating **LLM APIs** (OpenAI, Azure OpenAI, Anthropic, or open-source models) • **Develop and test prompts** for summarization, classification, extraction, and reasoning tasks • Support **basic agent orchestration** patterns such as tool invocation and sequential execution • Work with **REST APIs, JSON payloads,** and **authentication mechanisms** • Assist in **integrating vector databases** (FAISS, Chroma, Pinecone, or similar) for semantic search • Write **unit tests and assist in evaluating LLM outputs** for accuracy and consistency • Maintain documentation for prompts, workflows and AI components **Job Requirements :** • Proficiency in **Python fundamentals, data types, control structures** and **exception handling** • Basic understanding of **LLM concepts** such as tokens, context windows, and temperature • Familiarity with **REST APIs, HTTP methods** and **JSON data formats** • Exposure to **Git-based version control** and collaborative development workflows • Basic knowledge of **databases (SQL or NoSQL)** • Strong willingness to learn **agentic AI frameworks and enterprise AI practices**
Location :	Chandigarh
Positions (No. of Vacancies) :	2
Date of Joining :	Immediate
Pay Package :	CTC: **4.8 LPA** *(In hand INR 25,400/-)*
Terms & Conditions :	**ESA** *(3 years)* in case of selection
Placement Process :	**Step-1:** Pre hand **student profiling** is must by the **college HODs** end as per the JD shared **Step-2:** The college has to submit the list/resume of eligible & interested students **Step-3:** Interview results/selections will be shared by us on mail
Venue :	bebo Technologies, Plot Number-D3, Rajiv Gandhi Chandigarh Technology Park, Kishangarh, Chandigarh, U.T.-160101, India
What to Bring :	• **Govt. Photo ID Card** is required **mandatorily for entry in bebo** - *Hard Copy in Original only* (e.g. Only **Aadhaar Card,** Driving License, Voter ID or Passport – **Govt. IDs are accepted).** * Please Note: Soft-copies of above Govt. Photo ID card in any form is not accepted (e.g. No Digilocker or Digital/ SS/Photo of Govt. ID card is not accepted). • **Resume Copies** – 2 to 3
* Please note :	We are looking for **immediate joiners,** so **2025 passed-out or earlier students** with **no-backlog** & **no-exams pending** are only **eligible.**

Name of the Company :	**bebo Technologies Pvt Ltd., Chandigarh**
Type of Drive :	**Walk-in Drive - Off Campus** at bebo Technologies, Chandigarh
Profile :	Associate Software Engineer (Level-1) – React-JS(UI)
Schedule :	Friday, March 06,2026
Selection Process :	Selection Process for Day-1 *(March 06,2026):* Reporting Time: 09:30 AM to 12:30 PM • Round-1 : **Screening Test** (Includes Aptitude and Techncial Questions) • Round-2 : HR Round (Interview 1:1 Round) *Candidates who qualify on Day 1, will be eligible to advance to Day 2. Selection Process for Day-2 *(March 07,2026) :* Reporting Time: 10:00 AM to 12:30 PM • Round 3: **Technical-1 Round** (Expert Interview 1:1) | • Round 4: **Tech.-2 Round** (Expert Interview 1:1)
Company Website :	https://www.bebotechnologies.com | https://www.btes.co.in
Stream Required :	**B.Tech, M.Tech, MCA and M.Sc. IT** (2025 Passout or earlier)
Eligibility Criteria :	- Candidates must **not have any active backlogs.** - 10th, 12th, B.Tech., MCA – **Pass percentage all across/CGPA >= 60% (>=6.0 CGPA)**
Engineering Batch :	2025 Passout or earlier
Job Profile: React-JS(UI)	**Key Responsibilities** • Design and develop responsive, high-performance user interfaces using **React** and modern **JavaScript frameworks** • Build reusable components and front-end libraries for future use • Integrate UI components with backend services using **RESTful APIs** • Optimize applications for performance, scalability, and cross-browser compatibility • Write and maintain unit and functional tests to ensure high code quality • Collaborate with product managers, UX designers, and backend engineers • Participate in code reviews and contribute to UI architecture decisions **Required Skills (Must Haves)** • Strong proficiency in **JavaScript (ES6+), JSX, HTML5, and CSS3** • Deep understanding of **React component lifecycle, React Router and state management** • Experience with **Redux, Redux Saga or Thunk** • Familiarity with **Webpack and Babel** • Experience using J**est or Enzyme** for unit testing • Working knowledge of **NPM** • Hands-on experience consuming **REST APIs** **Preferred Skills (Nice to Haves)** • Experience with **TypeScript** • Familiarity with **Material-UI** or similar UI frameworks • Experience with **Cypress** for functional or end-to-end testing • Understanding of **Micro-Frontend architecture**
Location :	Chandigarh
Positions (No. of Vacancies) :	2
Date of Joining :	Immediate
Pay Package :	CTC: 4.8 LPA *(In hand INR 25,400/-)*
Terms & Conditions :	**ESA** *(3 years)* in case of selection
Placement Process :	**Step-1:** Pre hand **student profiling** is must by the **college HODs** end as per the JD shared **Step-2:** The college has to submit the list/resume of eligible & interested students **Step-3:** Interview results/selections will be shared by us on mail
Venue :	b**ebo Technologies, Plot Number-D3, Rajiv Gandhi Chandigarh Technology Park, Kishangarh,** Chandigarh, U.T.-160101, India

What to Bring :	• Govt. Photo ID Card is required mandatorily for entry in bebo - *Hard Copy in Original only*
	  (e.g. Only Aadhaar Card, Driving License, Voter ID or Passport – Govt. IDs are accepted).
	
	* Please Note: Soft-copies of above Govt. Photo ID card in any form is not accepted
	  (e.g. No Digilocker or Digital/ SS/Photo of Govt. ID card is not accepted).
	
	• Resume Copies – 2 to 3

* Please note :	We are looking for **immediate joiners**, so **2025 passed-out or earlier students** with **no-backlog** & **no-exams pending** are only **eligible.**

Name of the Company :	**bebo Technologies Pvt Ltd., Chandigarh**
Type of Drive :	**Walk-in Drive - Off Campus** at bebo Technologies, Chandigarh
Profile :	Associate Software Engineer (Level-1) – JAVA
Schedule :	Friday, March 06,2026
Selection Process :	<u>Selection Process for Day-1</u> *(March 06,2026):* Reporting Time: 09:30 AM to 12:30 PM • Round-1 : **Screening Test** (Includes Aptitude and Techncial Questions) • Round-2 : **HR Round** (Interview 1:1 Round) _____ <u>*Candidates who qualify on Day 1, will be eligible to advance to Day 2.</u> <u>Selection Process for Day-2</u> *(March 07,2026)* : Reporting Time: 10:00 AM to 12:30 PM • Round 3: **Technical-1 Round** (Expert Interview 1:1)	 • Round 4: **Tech.-2 Round** (Expert Interview 1:1)
Company Website :	https://www.bebotechnologies.com	https://www.btes.co.in
Stream Required :	B.Tech, M.Tech, MCA and M.Sc. IT (2025 Passout or earlier)
Eligibility Criteria :	- Candidates must **not have any active backlogs.** - 10th, 12th, B.Tech., MCA – **Pass percentage all across/CGPA >= 60% (>=6.0 CGPA)**
Engineering Batch :	2025 Passout or earlier
Job Profile: JAVA	<u>Key Responsibilities :</u> • Design and implement robust, scalable backend services using **Java** • Develop and maintain **RESTful APIs** supporting enterprise security products • Implement multithreaded and high-performance systems • Write high-quality, testable code with strong unit test coverage • Work with containerized applications using **Docker and Kubernetes (EKS)** • Collaborate with UI, DevOps, and Security teams • Participate in architectural discussions, code reviews, and performance tuning <u>Required Skills (Must Haves) :</u> • Strong expertise in **Java OOP principles** • Solid understanding of **Java Collections, Streams API, and Lambdas** • Experience with **multithreading** (Threads, Runnable, Executor framework) • Hands-on experience with **JUnit and Mockito** for unit testing • Proven experience designing and implementing **RESTful services** • Working knowledge of **Docker containers** • Experience with **EKS / Kubernetes** <u>Preferred Skills (Nice to Haves) :</u> • Familiarity with **AWS Cloud services** such as **ElastiCache, CloudFront, and DynamoDB** • Experience working with **Splunk** for monitoring and logging • Exposure to **CI/CD pipelines using CloudBees and Harness**
Location :	Chandigarh
Positions (No. of Vacancies) :	2
Date of Joining :	Immediate
Pay Package :	**CTC: 4.8 LPA** *(In hand INR 25,400/-)*
Terms & Conditions :	**ESA** *(3 years)* in case of selection
Placement Process :	**Step-1:** Pre hand **student profiling** is must by the **college HODs** end as per the JD shared **Step-2:** The college has to submit the list/resume of eligible & interested students **Step-3:** Interview results/selections will be shared by us on mail
Venue :	b**ebo Technologies, Plot Number-D3, Rajiv Gandhi Chandigarh Technology Park, Kishangarh, Chandigarh, U.T.-160101, India**
What to Bring :	• **Govt. Photo ID Card** is required **mandatorily for entry in bebo** - *Hard Copy in Original only* *(e.g.* Only **Aadhaar Card,** Driving License, Voter ID or Passport – **Govt. IDs are accepted).** * Please Note: Soft-copies of above Govt. Photo ID card in any form is not accepted (e.g. No Digilocker or Digital/ SS/Photo of Govt. ID card is not accepted). • Resume Copies – 2 to 3
* Please note :	We are looking for **immediate joiners,** so **2025 passed-out or earlier students** with **no-backlog** & **no-exams pending** are only **eligible.**

Name of the Company :	bebo Technologies Pvt Ltd., Chandigarh
Type of Drive :	Walk-in Drive - Off Campus at bebo Technologies, Chandigarh
Profile :	Associate Software Engineer (Level-1) – SDET(QE)
Schedule :	Monday, March 09,2026
Selection Process :	Selection Process for Day-1 (March 09th,2026): Reporting Time: 09:30 AM to 12:30 PM • Round-1 : Screening Test (Includes Aptitude and Techncial Questions) • Round-2 : HR Round (Interview 1:1 Round) _____ *Candidates who qualify on Day 1, will be eligible to advance to Day 2. Selection Process for Day-2 (March 10th,2026) : Reporting Time: 10:00 AM to 12:30 PM • Round 3: Technical-1 Round (Expert Interview 1:1)	 • Round 4: Tech.-2 Round (Expert Interview 1:1)
Company Website :	https://www.bebotechnologies.com | https://www.btes.co.in
Stream Required :	B.Tech, M.Tech, MCA and M.Sc. IT _(2025 Passout or earlier)_
Eligibility Criteria :	- Candidates must **not have any active backlogs.** - 10th, 12th, B.Tech., MCA – **Pass percentage all across/CGPA >= 60% (>=6.0 CGPA)**
Engineering Batch :	2025 Passout or earlier are eligible
Job Profile: SDET Engineer	**Key Responsibilities :** • Participate in training programs to learn **software testing concepts, methodologies and tools.** • Assist in **designing and developing test plans**, **test cases** and **test scenarios**. • Execute both **manual and automated test scripts** to validate software functionality and performance. • Document and track software defects using issue **tracking systems like Jira.** • Work closely with developers and other team members to troubleshoot issues and ensure timely resolution. • Collaborate with cross-functional teams to understand business requirements and testing objectives. • Learn to **integrate automated tests** into **CI/CD pipelines** and provide feedback on build quality. • Participate in Agile ceremonies such as sprint planning, daily stand-ups, and retrospectives. **Requirements :** • Bachelor's degree in Computer Science, Engineering, or a related field (or equivalent experience). • Strong interest in **software testing and quality assurance.** • Basic understanding of **programming concepts** and the **software development lifecycle.** • Excellent **analytical and problem-solving** skills. • Strong **communication and interpersonal** skills. • Ability to **work independently and as part of a team** in a fast-paced environment. • Eagerness to learn and grow in a dynamic and challenging work environment. **Preferred Qualifications :** • Familiarity with test automation tools like **Selenium WebDriver, Playwright, Appium or similar.** • Knowledge of **version control systems like Git.** • **Understanding of Agile methodologies and practices.**
Location :	Chandigarh
Positions (No. of Vacancies) :	12
Date of Joining :	Immediate
Pay Package :	CTC: **4.8 LPA** _(In hand INR 25,400/-)_
Terms & Conditions :	**ESA** _(3 years)_ in case of selection
Placement Process :	**Step-1:** Pre hand **student profiling** is must by the **college HODs** end as per the JD shared **Step-2:** The college has to submit the list/resume of eligible & interested students **Step-3:** Interview results/selections will be shared by us on mail
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