

August Infotech

1)Jr.Python Developer, 2) Jr.Quality Assurance,
3)Node.JS & React.JS, 4)
PHP/Wordpress/Woocommerce, 5) Technical
Junior project Coordinator

Job Profile Details

Placement Cycle	ARKA JAIN University - Placements 2024-25
Job Location	Surat,Gujarat
Date of Visit	NA
Position Type	Full Time
Expected Hires	NA
Sector	Engineering - Web / Software
CTC	INR 192000 - 300000
Category	Level 2 - General
Description	Educational Qualification: B.E. / B.Tech & MCA Stream or branch or specialization: CSE,IT and allied branches, ECE/ETC. Batch / Year of passing out: 2025 passing out batch. Cut Off Criteria: 70% and above in B.E. / B.Tech & MCA Gender: Male & Female

Recruitment/Selection Process:

August Infotech will follow the following selection procedure while recruiting the candidates against the vacancies as mentioned above:

Step 01: Interested candidates have to apply online at the link sent by NextGen Ventures (along with updated resume and photograph). NextGen Ventures will also conduct online Pre-recruitment briefing to the candidates as and when required.

Step 02: Application / Resume level screening based on their CV's, application inputs etc. | Optional | Elimination round

Step 03: Online Test process consisting of Aptitude + Logical Reasoning + Technical Test (To be conducted by the recruiting company officials | Elimination Round|

Step 04: Personal Interview (Technical) with department head (To be conducted by recruiting company officials | Online Mode | Elimination round).

Step 05: HR Interview Rounds (To be conducted by recruiting company officials | Online Mode | Elimination

round)
Step 06: Finalization of candidates & declaration of final selected candidates list.
Step 07: Offer letters/letter of intent (LOI) of hiring/selecting the candidate will be issued subsequently.
Step 08: On boarding.

Registration Link: <https://forms.gle/7i4SBHentdf2Z5V18>

Last Date of Online Application : **27.02.2025**

Open for Courses

- Jain - Arka Jain University Jharkhand

MCA

1. Information Technology
2. Computer Application
3. Computer Science
4. Computer Science & Engineering
5. Information Science
6. Regular

B.Tech

1. Computer Science
2. Computer Science & Engineering
3. Computer Application
4. Computer Science Engineering
5. Computer Engineering
6. Communication & Computer Science
7. Information Technology

Eligibility Criteria

MCA	Applicants must have obtained 70 % in Post Graduate
B.Tech	Applicants must have obtained 70 % in Undergraduate
Work Experience Criteria	No work experience based criteria defined yet!
Allowed Genders	[Y] Male students [Y] Female students [Y] Other Genders
Backlogs	Students with backlog(s) not allowed

Hiring Workflow

Pre-placement Talk	<i>No Venue/Time specified</i>
Resume shortlisting	<i>No Venue/Time specified</i>
Online test	<i>No Venue/Time specified</i>
Technical interview	<i>No Venue/Time specified</i>
HR interview	<i>No Venue/Time specified</i>

Additional Info

Registration Link: <https://forms.gle/7i4SBHentdf2Z5V18>