



Centre for Electronic Governance

(Established by Government of Rajasthan)

Near Govt. R.C. Khaitan Polytechnic College, JhalanaDoongri, Jaipur-302004
Phone: 0141-2702344 www.cegrajasthan.org www.ceg.rajasthan.gov.in

Raj. State Central Placement Cell organises

Placement Drive for

Appcino Technologies Pvt. Ltd., Jaipur

Company Description: Appcino is a Global implementation partner with APPIAN BPM, Salesforce, Outsystems for providing product delivery technical services.

Venue: Takniki Shiksha Bhawan (CEG, Jaipur), Near Govt. R. C. Khaitan Polytechnic College, Jhalana Doongri, Jaipur.

Date & Time: 20.05.2019 (Monday at 10:00 AM)

Selection Procedure:

1. Technical Paper test based on Programming (C, C++, Java), Database, Aptitude, listening etc.
2. Personal Interview with Tech. lead and HR (Communication and Tech. Concepts)
3. Personal/ group interview with CEO.

Eligibility Details:

Candidates (male/female) from **Govt./Pvt. Colleges** are eligible as per the following information.

Note: *There would be a service agreement of 2 years which includes 6 month's probation.*

Requirement/ Qualification	Salary (CTC)	Vacancy	Post	Eligibility
B.E./ B.Tech. Information Technology, Computer Science, Electronics and Communication MCA/M.Sc.(IT) / BCA/B.Sc. (IT)	1 st 18 Months 20,000/- (including PF & ESIC) Next 6 Months 25,000/-(including PF)	14	Trainee Software Engineer	2016 to 2018 Pass out and 2019 appearing candidates having above 50% marks throughout the academics.
Diploma Computer Science, Information Technology	1 st 6 Months 15,000/- (including PF & ESIC) Next 12 Months 20,000/-(including PF & ESIC) Next 6 Months 25,000/-(including PF)	6	Trainee Software Engineer	2016 to 2018 Pass out and 2019 appearing candidates having above 50% marks throughout the academics

Documents to be brought: Resume, 2 Photo, Aadhar Card, Educational Certificate (10th, Diploma/ B.Tech./ BCA/ MCA etc.), Bank Account Details.

Work Location: JhalanaDoongari, Jaipur, Rajasthan.

Candidate may register on website : www.cegrajasthan.org