



PLACEMENT AND INTERNSHIP EXPERIENCES



**Shivram
Gracenote (Nielsen)**



COMPANY REQUIREMENTS

ELIGIBLE BRANCHES

CSE, ECE, EEE

CG CUTOFF

**6 CGPA with not active
backlogs**

SELECTION PROCEDURE

**Round 1-online test
Round 2 and 3- technical
interview
Round 4-HR round**



INTERN EXPERIENCE TALK

BRANCH :- Electrical and Electronics Engineering

INTERNSHIP SEASON :- 6 months intern + FTE

DESCRIPTION OF ROLE :- SDE

JOB LOCATION :- Bangalore

Tips:

Start DSA early . Be good at all the CS fundamentals Knowledge of System design. Be good at communication. It matters a lot in an interview. Sources: Striver tuf a2z - DSA OOPS , CN , DBMS - Yt (love babbar , gate smashers)

Communicate your thought process when asked to solve a question. Everything on the resume should be relevant to the role one is applying and one must know all of it very well.



DESCRIPTION OF ONLINE TEST

Online test - Programming fundamentals MCQS (Decent level) 2

DSA questions - 1 graphs , 1 dp . Both of medium level

DESCRIPTION OF TECHNICAL INTERVIEW

It varied quite a lot for each candidate. Some were asked questions from DBMS in depth , some OS , CN . But for everyone DSA was asked . DSA should be very strong . So must be OOPS. As for my interview, Round 1 - One sliding window question , One tries question (Both standard. Questions were asked like a real life scenario) Round 2 - Resume based. Projects in depth explanation (ML projects in my case) Facebook , Elevator System design questions (High level)

DESCRIPTION OF HR ROUND

Typical hr round . Be confident and coherent . Read about the company beforehand