



## PLACEMENT AND INTERNSHIP EXPERIENCES



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**Rapido**



## COMPANY REQUIREMENTS

### **ELIGIBLE BRANCHES**

**CSE,ECE,EEE**

### **CG CUTOFF**

**CGPA > 6.5**

### **SELECTION PROCEDURE**

**Round 1-Online test  
Round 2-Technical  
interview  
Round 3-Technical  
Interview  
Round 4-HR**



# **INTERN EXPERIENCE TALK**

**BRACH :- Electrical and Electronics Engineering**

**INTERNSHIP SEASON :- Full time employment**

**DESCRIPTION OF ROLE :- Associate product engineer  
SDE role**

**JOB LOCATION :- Bangalore**

**SKILLS LEARNED :-**



#### **DESCRIPTION OF ONLINE TEST :-**

**The online test consisted of 16 questions, including 14 MCQs and 2 coding questions. The MCQs covered topics like aptitude and code snippets. The coding questions ranged from easy to medium difficulty**

#### **DESCRIPTION OF INTERVIEW :-**

**The first technical interview was focused on project discussion and DSA. It was scheduled for 1 hour on Google Meet. Out of the total time, 40 minutes were spent discussing my project in detail. Afterward, they asked me to write pseudocode for a problem(merge intervals) and a few questions related to DBMS and SQL. The second technical interview was also scheduled for 1 hour on Google Meet. It began with basic DSA questions, and I was asked to write the code for finding the maximum peak element (binary search) in an IDE. Then, there were some questions on OOPS, including the four pillars of OOPS. After this, the interviewer gave me a set of requirements and asked me to write a low-level design (LLD) pseudocode, including the required classes and their member functions.**

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### **DESCRIPTION OF HR ROUND :-**

**It was a confirmation round,nothing is asked in this round**