

# Placement Feedback Report

Total Feedback Count: 3

Generated on: 23/10/2025

## 1. TechSoft Inc.

Student: Vishalya Devi | Course: CSE | Batch: 2023

Role: Software Developer | Outcome: Selected

Package: 1875000.00 LPA

### Process Details:

Drive Mode: On-Campus

Eligibility: Minimum 60% in all semesters

### Interview Rounds:

- Round 1: Online Test (Medium)  
Description: A coding aptitude test covering logical reasoning and basic programming concepts.
- Round 2: Technical Interview (Hard)  
Description: Interview with the technical panel to assess coding and problem-solving skills.
- Round 3: HR Interview (Easy)  
Description: Interview with HR to assess communication and cultural fit.

### Assessment Details:

Platform: HackerRank

Sections: Aptitude, Logical Reasoning, Coding

Questions: 50 | Duration: 2 hours

Topics/Questions:

Array manipulations, Pattern questions

### Interview Experience:

Technical Questions:

Data Structures, OOP concepts

HR Questions:

Behavioral & HR questions

### Tips for Future Students:

Practice coding and mock interviews

### Company Expectations:

Proficiency in coding and teamwork

### Ratings:

Process Difficulty: & & & & (4/5)

Company Communication: & & & & (5/5)

Overall Experience: & & & & (5/5)

### Practice Links:

<https://example.com/problems/student1>

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## 2. InnoTech Pvt. Ltd.

Student: Rohit Kumar | Course: IT | Batch: 2023

Role: IT Analyst | Outcome: Selected

Package: 1760000.00 LPA

### Process Details:

Drive Mode: Off-Campus

Eligibility: Minimum 65% in all semesters

### Interview Rounds:

- Round 1: Group Discussion (Medium)

Description: Discussion on current trends in technology and teamwork skills.

- Round 2: Case Study (Hard)

Description: Analyzing and presenting solutions to a business case scenario.

**Assessment Details:**

Platform: Codility

Sections: Aptitude, Coding

Questions: 40 | Duration: 1.5 hours

Topics/Questions:

Basic reasoning questions

**Interview Experience:**

Technical Questions:

Networking, SQL queries

HR Questions:

Behavioral questions

**Tips for Future Students:**

Revise core subjects and practice coding

**Company Expectations:**

Good problem-solving skills expected

**Ratings:**

Process Difficulty: & & & & (3/5)

Company Communication: & & & & (4/5)

Overall Experience: & & & & (4/5)

**Practice Links:**

<https://example.com/problems/student2>

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### 3. AI Labs

Student: Anjali Sharma | Course: CSE | Batch: 2023

Role: ML Engineer | Outcome: Waitlisted

Package: ₹1350000.00 LPA

**Process Details:**

Drive Mode: Pooled

Eligibility: Minimum 70% in UG

**Interview Rounds:**

- Round 1: Online Test (Easy)

Description: A multiple-choice test on general aptitude and programming logic.

- Round 2: Technical Interview (Hard)

Description: Technical round focusing on algorithms and data structures.

- Round 3: HR Interview (Medium)

Description: HR round to evaluate soft skills and career aspirations.

**Assessment Details:**

Platform: CodinGame

Sections: Aptitude, Coding, Logical

Questions: 60 | Duration: 3 hours

Topics/Questions:

Probability and ML questions

**Interview Experience:**

Technical Questions:

Machine Learning, Python

HR Questions:

HR & behavioral

**Tips for Future Students:**

Focus on ML concepts and practice coding challenges

**Company Expectations:**

Strong coding and ML knowledge

**Ratings:**

Process Difficulty: & & & & (5/5)

Company Communication: & & & & (5/5)

Overall Experience: & & & & (4/5)

**Practice Links:**

<https://example.com/problems/student3>