

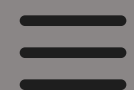
# RANKING DASHBOARD



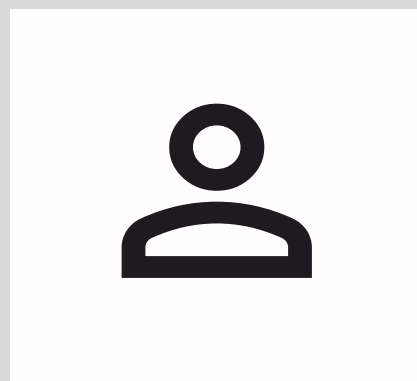
## Sign In

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## PROFILE



John M

Fashion Technology

2022-2026 batch

Placement Opted : IT and Core

## RANK

100/1500

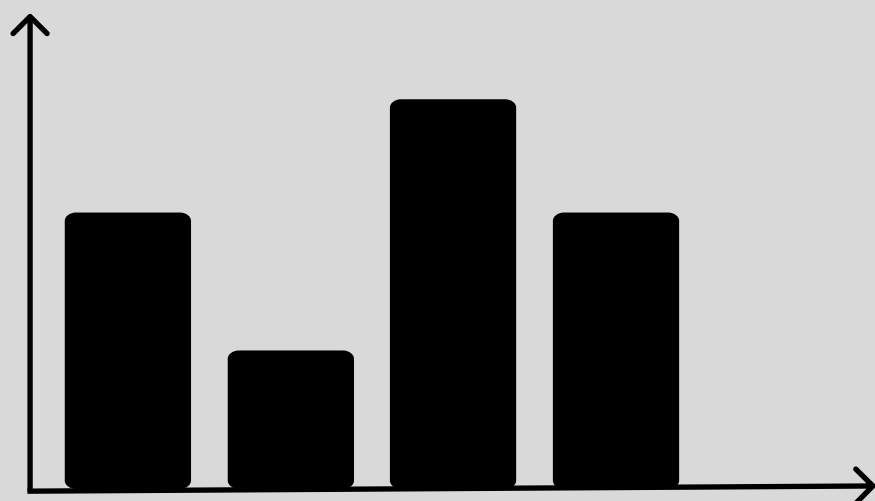
## POINTS SCORED

1070

## OVERALL PERFORMANCE

Keep doing and aim for dream company

## PERFORMANCE GRAPH



## COMPANY DETAILS

Companies attended : 03

Companies not attended : 00

Total offers : 03

**Highest  
Package**

**10LPA**

**> Home**

**> Personalized skill**

**> Full Stack**

**> Hardware project**

**> Placement activity**

**> Top Ranks**



C language

Total points = 560

S.no	Level	Attempt.no	Points Scored	Status
1	C-1	2	80	Completed
2	C-2	2	80	Completed
3	C-3	1	200	Completed
4	C-4	1	200	Completed
5	C-5	0	0	Not Completed
6	C-6	0	0	Not Completed
7	C-7	0	0	Not Completed

Electronics

Total points = 0

S.no	Level	Attempt.no	Points Scored	Status
1	L-0	0	0	Not Completed
2	L-1	0	0	Not Completed
3	L-2	0	0	Not Completed
4	L-3	0	0	Not Completed
5	L-4	0	0	Not Completed

Data Structures

Total points = 0

S.no	Level	Attempt.no	Points Scored	Status
1	DS-1	0	0	Not Completed
2	DS-2	0	0	Not Completed
3	DS-3	0	0	Not Completed
4	DS-4	0	0	Not Completed
5	DS-5	0	0	Not Completed
6	DS-6	0	0	Not Completed
7	DS-7	0	0	Not Completed
8	DS-8	0	0	Not Completed
9	DS-9	0	0	Not Completed
10	DS-10	0	0	Not Completed

Problem Solving

Total points = 0

S.no	Level	Attempt.no	Points Scored	Status
1	PS-1	0	0	Not Completed
2	PS-2	0	0	Not Completed
3	PS-3	0	0	Not Completed

Java Programming

Total points = 560

S.no	Level	Attempt.no	Points Scored	Status
1	C-1	2	80	Completed
2	C-2	2	80	Completed
3	C-3	1	200	Completed
4	C-4	1	200	Completed
5	C-5	0	0	Not Completed
6	C-6	0	0	Not Completed
7	C-7	0	0	Not Completed

Aptitude

Total points = 0

S.no	Level	Attempt.no	Points Scored	Status
1	1-A	2	0	Not Completed
2	1-B	2	0	Not Completed
3	1-C	1	0	Not Completed
4	2-A	1	0	Not Completed
5	2-B	0	0	Not Completed
6	2-C	0	0	Not Completed
7	3-A	0	0	Not Completed
8	3-B	0	0	Not Completed
9	3-C	0	0	Not Completed

**Hardware Project**

**Total Points = 0**

**Project Id** : 04

**Problem statement :** AI based ECG waveform analysis for disease prediction

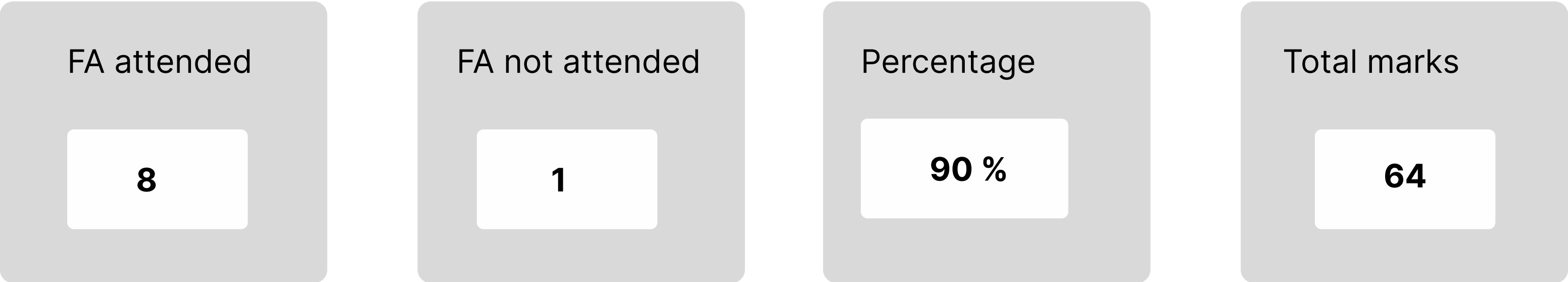
S.no	Stages	Points scored	Status
1	Project idea	0	Not Completed
2	Circuit design and connection	0	Not Completed
3	Software	0	Not Completed
4	Hardware	0	Not Completed
5	Testing	0	Not Completed

🔍

Search

Rank	Name	Department	Score
1	Mohanraj S	BME	4000
2	Kavina Sri Devi G	FT	3900
3	Bhavatharini S M	FD	3500
4	Abdul Rahman Anas A	IT	3200
5	Kaniskar C A	TX	3100
6	Vijay Karthick R	CSE	2900
7	Vishva K	CSD	2700
8	Gowshiknathan S	BT	2500
9	Priyanga K	CE	2200
10	Karthick Raj R	ME	2000

Formative Assessment



Mock Interview

Name	Score	Feedback
2026-S2	7	Need to improve
2026-S3	9	Good
2026-S4	9	Good

Group Discussion

Name	Score	Feedback
2026-S2	9	Good
2026-S3	9	Good
2026-S4	9	Good



Full stack

Total Points = 50

Project Id : 04

Problem statement : Student Ranking Dashboard

Stack : Mean Stack

S.no	Stages	Points scored	Status
1	Requirement gathering	50	Completed
2	UI/UX design and prototype	0	Not Completed
3	Database design	0	Not Completed
4	Backend development	0	Not Completed
5	Integration and Testing	0	Not Completed
6	Deployment	0	Not Completed



# Sign Out

Yes

No

# RANKING DASHBOARD



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FACULTY



Roll.no

Stage

Status

Score

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Yes

No



# RANKING DASHBOARD



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ADMIN



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**> Upload**



# SORT

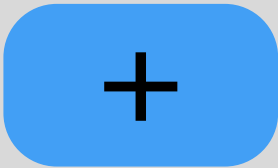


Batch

Department

Technical

Level





Batch

Technical

Level

Upload file

Choose File

No file chosen



Upload 





**Uploaded Successfully**

# Sign Out

Yes

No