#### **Proforma**

Companies open to your department

Samsung Research Institute Bangalore Company: Company Name: researhttps://research.samsung.com/sri-b

Nature Of Business:

Designation: Sr. Engineer (Research)

**Tentative Job Location** 

Bangalore

#### For Master's candidates -

- CGPA 8.5 or above
- Branches Computer Science, Electronics / Electrical, Â Mathematics, Statistics, or a related quantitative field and strong knowledge of machine learning
- Must have published research papers in reputed domestic or international conference publications
- Strong fundamentals in problem solving and algorithms
- Strong interest in learning, researching, and creating new technologies with commercial impact
- Must complete thesis submission and be available to join in Y2021

## Description:

## For PhD candidates -

- Masters from a top tier Engineering institution
- Branches Computer Science, Electronics / Electrical, Mathematics & Computing
- Pursuing PhD in Computer Science, Electrical Engineering, Mathematics, Statistics, or a related quantitative field and strong knowledge of machine learning
- Must have published research papers in reputed domestic or international conference publications

- Strong fundamentals in problem solving and algorithms
- · Strong interest in learning, researching, and creating new technologies with commercial impact
- Must complete thesis submission and be available to join in Y2021

Department BT BS MT DoubleMajor dual dualB dualC Mdes MBA Phd MSc MSR

AE	N	-	N	N	N	N	N	-	_	N	-	N
BSBE	N	-	N	N	N	N	N	-	-	N	-	N
CE	N	-	N	N	N	N	N	-	-	N	-	N
CHE	N	-	N	N	N	N	N	-	-	N	-	N
CSE	N	-	Y	N	Y	Y	Y	-	-	Y	-	Y
EE	N	-	Y	N	Y	Y	Y	-	-	Y	-	Y
ES	-	N	N	-	N	-	N	-	-	N	-	-
ME	N	-	N	N	N	N	N	-	-	N	-	N
MSE	N	-	N	N	N	N	N	-	-	N	-	N
PHY	-	N	-	N	N	N	N	-	-	N	N	-
CHM	-	N	-	N	N	N	N	-	-	N	N	-
MTH	-	N	-	N	Y	Y	Y	-	-	Y	Y	-
ECO	-	N	-	N	N	N	N	-	-	N	-	-
DES	-	-	-	-	-	-	N	N	-	N	-	-
IME	-	-	N	-	-	N	N	-	N	N	-	-
CGS	-	-	-	-	-	-	-	-	-	N	-	N
HSS	-	-	-	-	-	-	-	-	-	N	-	-
EEM	-	-	N	-	-	N	-	-	-	N	-	-
MSP	-	-	N	-	-	-	-	-	-	N	-	-
NET	-	-	N	-	-	N	-	-	-	N	-	-

# Eligibilty:

**PSE** Stats Y

Masters -

Base - 1800000

Retention Bonus - 300000

Cost to Company:

SignOn Bonus - 400000

<u>PhD -</u>

Salary as per fitment to be decided based on profile, experience, domain expertise etc

Masters -

Base - 1800000

Retention Bonus - 300000

Package Details: SignOn Bonus - 400000

PhD -

Salary as per fitment to be decided based on profile, experience, domain expertise etc

Bond: False

Medical Requirements

Resume Shortlist: True

Resume Shortlist

CGPA - 8.5 Criteria:

False Aptitude Test: False Group Discussion: **Technical Test:** True

**Technical Test** 

90 minutes Duration:

Technical Interview: True

**Technical Interview** 

Duration:

45 minutes

Number of Techincal **Interview Rounds:** 

2 True

HR Interview:

**HR** Interview Duration:

30 minutes