Software Engineer

JOB

1st year Annual Base CTC: 1600000

1st year Annual Overall CTC: 1700000

1st year Annual Overall CTC detailed break up

CTC - 17 LPA

TCR - 16 LPA

Approx Welfare Benefits - 1 LPA

Stock Options - 160

1st year approx. Monthly salary: 115000

2nd Year approx. Annual Base CTC: 2000000

2nd Year approx. Annual Overall CTC: 2100000

2nd Year approx. Annual Overall CTC detailed break up

CTC - 21 LPA

TCR - 20 LPA

Approx Welfare Benefits - 1 LPA

Stock Options - 160

2nd year approx. Monthly salary: 130000

Test duration: 60 MIN. OR LESS

Can apply?: Single role

Company: Ittiam Systems Private Limited

Eligibility Criteria:

7.0 CGPA

Program:

- M.Tech
- M.Tech (Res)

Discipline:

- · M.Tech in Artificial Intelligence
- M.Tech in Computational and Data Sciences

- · M.Tech in Signal Processing
- · M.Tech in Electrical Engineering
- · M.Tech in Electronics Systems Engineering
- M.Tech in Electrical Communication Engineering
- · MTech in Electronics and Communication Engineering
- · M.Tech in Computer Science and Engineering

Job Location:

Bangalore, Karnataka

Skillset: Strong in basic fundamentals, Good at problem solving

Apply by 2nd November 2024, 12 PM (Saturday)

You have applied for this job

Placement Process: Pre Placement Talk, Online Test, Technical Interview, HR Interview

Job Description

Software Development Engineers – Media Technology: We are looking for talented engineers to make impactful contributions to the full software development lifecycle, from concept to final software solution/service. Ittiam builds software, powered by market requirements, and driven by listening to key customer care -- hence there will be continuous learning opportunities to interact with customers through an agile and collaborative codevelopment. This presents an opportunity to gain rewarding experience in the technology areas of multimedia (audio-image-video) processing, computer vision, machine learning, and analytics, applied to the Enterprise Media workflows. Ittiam offers the engineers the opportunity to grow their careers in multiple dimensions such as Technologist, Product Management, Strategic Technical Marketing, Sales, and Business Management.

Click here to view attachment (https://occap.iisc.ac.in/occapapp2425/company/showattachment/MjU4MXwz)