

Job Notification Form, IIT Delhi

Company Overview

Name:	Marimba Auto LLC
Website:	https://marimbaauto.com/
Company Type:	Other (Metal accessories & components)
Description:	Marimba Auto LLC is a global supplier and manufacturer of automotive products and components. With our vast experience and global presence, we deliver quality products at competitive pricing. We specialize in providing total product solutions to our customers, by managing all aspects of the engineering, quality, and delivery.

Job Details

Designation:	Software Developer
Type:	Information Technology
Place of Posting:	Hyderabad

Job Details: About the Company:

Marimba Auto LLC is a global supplier and manufacturer of automotive products and components. With our vast experience and global presence, we deliver quality products at competitive pricing. We specialize in providing total product solutions to our customers, by managing all aspects of engineering, quality, and delivery.

Job Title: Software Developer (specialization in Android/ iOS application development)

Job Description:

We are looking for a highly skilled computer engineer who will be responsible for designing and developing a world-class mobile application for our platform. The candidate will be responsible for the following:

- Choosing libraries and frameworks to best meet the needs of the application
- Develop APIs to support mobile functionalities
- Suggest and implement new mobile products, applications, and protocols
- Write unit and UI tests to identify malfunctions
- Work with product managers and UI/UX designers to create a secure, seamless mobile experience

Joining By: 1 June 2022

Salary Details

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CTC:	1,400,000 INR Per Annum
Gross:	1,400,000 INR Per Annum
CTC Breakup:	Basic: 560000 (p.a) HRA: 280000 (p.a) Special Allowances: 560000 (p.a)

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	2

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Engineering and Computational Mechanics, M.Tech in Engineering Analysis & Design