



**Position: Software Trainee (Development)** 

**Job Location: Gurgaon** 

Engineering Degree and Branch: B.Tech 2026 Batch CS/IT Throughout 75%

**Desired Skills:** Have sound knowledge of C#/C++/JavaScript/Angular

**Roles & Responsibilities:** Trainees will work as Software Developers specializing in Backend, Frontend, and Full Stack development. Responsible for coding using C#, .NET Core, Java Scripts/ DevOps and various versions of Angular (2 through 20), and designing Web APIs/REST APIs.

CTC: During the training period, your gross salary will be ₹25,000 per month. After confirmation, your revised CTC will be ₹6,00,000 per annum, which includes a one-time joining bonus of ₹1,00,000.

**Service Agreement:** Yes, upon joining, you will be required to sign a service agreement valued at ₹2 lakh for a period of 2.5 years plus the training period. No upfront payment is required.

Joining Time: Immediate

**Interview Date and Time:** Immediate

Selection Process (Details of Interview Rounds): Written Test - Technical

Round - HR Round







## Why Join AVL as a Software Developer?

- **1. Cutting-Edge Technology:** Work with the latest tech stacks across Backend, Frontend, Full Stack, Testing, DevOps, and Data Science.
- **2. MNC Culture**: Experience a global work environment with exposure to international counterparts and opportunities for onsite visits.
- **3. Work-Life Balance:** Enjoy flexible working hours, a 5-day workweek, and a healthy balance between professional and personal life.
- **4. Competitive Rewards:** Attractive salary and benefits package that recognizes your skills and contributions.
- **5. Innovative Projects:** Work on challenging and innovative projects that push boundaries and drive growth.
- **6. Collaborative Environment**: Thrive in a supportive and collaborative work culture that fosters teamwork and creativity.
- **7. Professional Growth:** Opportunities for professional development, skill enhancement, and career advancement.

Join us to unlock your potential and shape the future of technology!

