

Internship Notification Form, IIT Delhi

About Organisation

Name of Company: Samsung Research and Development Institute India Delhi

Date of Establishment: 2001-01-01

Number of Employees: 1300

Social Media Page Link: <https://research.samsung.com/sri-d>

Website: <https://research.samsung.com/sri-d>

Type of Organization: MNC (Foreign Origin)

Location of Head office: -

Nature of Business: Other (core_engineering,it_software)

Other nature(s) of business: Other (-)

Internship Profile

Job Title: Samsung Research and Development Institute India Delhi(Intern)

Job Description: As a Software Development Intern at Samsung Research and Development Institute India Delhi, you will have the opportunity to work on real-world projects that contribute directly to our product offerings. You will collaborate with experienced engineers, gain hands-on experience in various aspects of software development, and develop skills that are essential for a successful career in technology.

The selected interns would be working in any of the areas while enabling their skills on the live projects

Core Areas where we work:

- AI & Data Intelligence (Vision Intelligence, Machine Learning, AI Conversation Agents, Knowledge Management & Data Analytics,Advanced Platform & Services)
- Audio Connection for Multiple Devices (ACM), IoTivity, Samsung Network Audio Platform (SNAP), CP Control & Playback using Voice Based AI
- Enterprise Cloud Platform (Hotel TV Content Management System, Remote Management of IoTdevices)
- Server Development& Operations (24x7 Smart TV server monitoring)
- UX Prototype development, App certification and App Development
- SmartTVData Analytics, Big Data, Cloud
- Connectivity & Convergence (IoT)
- SWA Localization (Samsung-Make for India)

- Browser & Connectivity
- DTV Standardization & Operator certification for SWA & MENA Region

Key Responsibilities:

- Assist in the development, testing, and maintenance of software applications.
- Collaborate with cross-functional teams to define, design, and align the project deliverables
- Write clean, efficient, and maintainable code under the guidance of senior developers.
- Participate in reviews to ensure code quality and learn from best practices.
- Contribute to the documentation of the projects and aligning the different assignments
- Stay updated with the latest industry trends and technologies.

Minimum No. of Hires:	4
Expected No. of Hires:	4
Location(s)/Place of Posting/Online:	Sector 126 Noida
IP & Copyright Norms:	-
Skillset:	-
Minimum CGPA:	7
Students with backlog eligible:	No

Selection Process

Resume Shortlist:	No
Mode of Selection:	Campus Visit
Resume shortlisting before test?:	No
Test:	Yes
Mode of Test:	Offline
Test duration (minutes):	120
Aptitude/Psycometric:	No
Technical:	No
Group Discussion:	No
Personal Interview:	Yes
Technical Round:	Yes
HR Round:	Yes
Medical Test:	No

Eligible Academic Programs

Diversity Recruiting:	No
Eligible Years:	Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing

Stipend Details

Stipend (per month) (In INR Per Month):	50,000 INR Per Month
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Others

Medical Requirements:	-
Other Requirements:	