SION Semiconductors
PRIVATE LIMITED

Driving Innovation & Excellence in Semiconductor Industry!

VLSI, Embedded Internships for M.Tech / B.Tech students : 2025-26

With ever rising demand for Semiconductor chips across the world during this pandemic, we are seeing a huge bump in VLSI requirements from our top MNC clients. Thus, we are planning to take **200+ VLSI internship positions** for our Bangalore, Hyderabad, Singapore, Penang and SanJose (USA) R & D Centers:

	Bangalore	Singapore	Penang	San Jose
SOC Verification	25	20	20	20
FPGA Design	20	15	15	15
Firmware	20	15	15	15
Physical Design	20	15	15	15

Eligibility : M.Tech / B.Tech from any electronics stream (2025/2026 passouts)
Selection Procedure : Online Test
Mode of Internship : Hybrid mode
Internship application: https://www.sionsemi.com/internships/
Work Domains : AI, Wireless/Wired Communications, High speed Interfaces, Processor Research

Salient features:
1. Candidates will be selected based on an online test after assessing their Analytical skills, Digital Design and Microprocessor concept.
2. Our internship program is carefully designed to bring maximum benefits to interns, where we provide systematic fast-paced induction training to interns during the initial months so that they get all required practical knowledge and then deploy them on inhouse client project developments.
3. After the internship, best performing interns will be hired for internal positions (or) will be given references to various Semiconductor clients.

NOTE :
1. No stipend will be given during the internship period.
2. Most of the MTech students who had done internships at SION in previous years got placed internally (or) various top semiconductor MNCs.

About SION Semiconductors (P) Ltd

Having its HQs in Bangalore and R & D centers in SanJose(CA), Penang, Singapore and Hyderabad, SION Semiconductors is a World class company offering complete end-to-end product engineering services such as Chip Design, Embedded Hardware Design, Software & Application development and Product testing & automation.

Please feel free to get back to us for any queries in this regard at **sahil@sionsemi.com (Bangalore, USA) /**
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