NS3EDU.
Learn Today Earn Tomorrow

NS3 Summer Internship: A Reimagined Path to the Real World.

WELCOME TO NS3GROUP

FOUNDERS:

Mr.Aseem Midha

Mr.Ishu Goyal

Ms.Pallavi Sood

VISION:

"To maximize fresher employability by bridging education with real-world opportunities through innovation and mentorship."

Transforming Freshers into Industry-Ready Talent

Bridges the Industry Gap
By integrating Education and Corporate needs into its IBC (Industry Based Curriculum).

Expert-Led Learning
Curriculum is Designed & Delivered by Industry Experts.

Accelerated Placements
Facilitates Faster Placement of Freshers through Real-World Training, making graduates job-ready.

Focus on Job Readiness
Equips students for their First Jobs by focusing on (KRAs).

Why Internships are Mandatory?

- Bridge Between Education and Employment
- Hands-on Industry Experience
- Boost Resume with Real-World Projects
- Enhance Problem-Solving and Critical Thinking
- Understanding Job Roles
- Opportunity to Secure Pre-Placement Offers (PPOs)
- Clarify Career Interests and Goals

SUMMER INTERNSHIP

Real Skills, Real Projects, Real Growth.

🏢 **About Our Summer Internship 2025 Program**

- **Duration:** 6 weeks (45-50 days)
- **Working Hours**: 4 hours per day
- **Schedule**: Monday to Friday (Weekends Off)
- **Focus Areas:** Real-world Projects, KRA-Based Learning, Industry Exposure/Experts
- **Outcome:** ISO-Certified Internship Certificate + Real Project Portfolio + Industry Readiness
- **Perks:** Mentorship, "Not an institute.It's the real world", Corporate Relation, From fresher to proven, Industry Talks, Rewards

Programming Master
Module Wise Content

Area	Real-World Skill Covered
Programming Foundations	Logical thinking via control structures, modular code through functions – taught through routine examples.
Language Variety	Java, Python, C, C++ parallel teaching – keeps sessions engaging and cross-functional.
Weekly Mini Challenges	Light, practical exercises like calculator apps, sorting algorithms, or file readers – built into normal schedule.
OOP Across Languages	Covers objects, classes, and real-world modeling using 4 different languages – integrated into the week.
Debugging Practice	Daily debugging and error-handling sessions – integrated into normal class tasks.
GUI & Framework Overview	Swing, Tkinter, Flask – introduced casually with hands-on practice like GUI calculators.

Highlights

- **Real-World** **Projects.**

- **Real** **Client Interaction** **Sessions.**

- **Mini** **Challenges & Quizzes** **every week.**

- **Portfolio Development** **Support.**

- **Multi-Language** **Coverage.**

- **Placement** **Support.**

- **Understand** **multithreading and process synchronization.**

Skill Development or Real-World Experience? Know the Difference.

Training ❌	Internship ✅
🎯 Objective: Skill Development	🚀 Objective: Practical Experience
🏢 Environment: Simulated/Controlled	🏢 Environment: Real Industry Setting
📚 Focus: Learning Concepts	🔧 Focus: Applying Skills
🕐 Duration: Long-term (1-6 months)	🕐 Duration: Short-term (Few weeks)
👨‍🏫 Guidance: Trainers/Instructors	👨‍💼 Guidance: Industry Experts!
🏆 Output: Skill Certification	📈 Output: Work Experience + Portfolio

"At NS3EDU, we ensure you are not just trained, but truly industry-ready."

Your Dream Career Awaits you!

Get In Touch!

Register Here! 👉

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