Gigaversity Master Internship Programs

Step Up Your Skills. Build Projects. Secure Your Future.

Unlock practical knowledge and hands-on expertise with industry-ready programs designed to help you grow faster in tech and beyond.

Highlights of the program

Product Based Learning

1:1 Expert Mentorship

In-Demand skills & tools

ISO Certified Credentials

Professional Resume Support

Exclusive Networking Events

Program Overview

- **Industry-Aligned Curriculum** – Learn cutting-edge skills in AI, cloud computing, and automation.
- **AI-Powered Learning** – Gain hands-on experience with industry-leading AI tools & APIs.
- **Real-World Projects** – Work on case studies & projects aligned with industry demands.
- **Expert-Led Training** – Learn from professionals with real-world industry experience.
- **Career-Boosting Portfolio** – Build a strong portfolio with live projects & certifications.

Internship Tracks to Match Your Goal

Master Internship in Data Science

- **Course Duration:** 4 Months

- **Projects:** 2 Mini Projects & 1 Capstone Project
- **Industry Tools & Technologies:** Hands-on experience with Python, Machine Learning, Deep Learning, and AI-driven applications.
- **Practical Case Studies:** Work on real-world datasets and business problems to develop problem-solving skills.
- **AI & Automation Focus:** Learn to build AI-powered applications, including ATS (Application Tracking System) and Resume Builder.

Click here to view full details

Master Internship in Full Stack Development

- **Course Duration:** 4 Months
- **Projects:** 2 Mini Projects & 1 Capstone Project
- **Industry Tools & Technologies:** Gain expertise in MERN stack, Spring Boot, AWS, and database management.
- **Real-World Application Building:** Build E-Commerce, Quick Commerce, and Marketplace platforms from Scratch
- **Live Code Reviews & Debugging:** Improve your coding skills with expert feedback and troubleshooting support.

Click Here to view Full details

Explore Your Career Potential

Tackle Real-World Challenges – Work on challenges faced by Industries and develop innovative solutions.
Tech-Driven Implementation – Apply advanced technologies to real industry scenarios.
Project Showcase & Demo Day – Present your final capstone project to industry experts, recruiters, and tech mentors.

Continuous Support & Alumni Benefits

Lifelong Access to Learning Resources – Get access to updated course materials, project templates, and coding resources.
Alumni Network & Peer Community – Connect with successful graduates and expand your professional network.
Exclusive Hiring & Referral Opportunities – Gain access to job openings, referrals, and internship opportunities through our partner network.

Ready to Apply? Here's How It Works

Enrollment Process

1. Submit Application
2. Profile Review
3. Interview Call
4. Get Selected
5. Start Learning

Apply Now