AiNEST

Join Our PYTHON
Training-Cum-Internship Program

Transform your career with practical training and hands-on projects

Introduction about AiNEST

At **AiNEST**, we are a team of passionate innovators who build intelligent solutions that automate and streamline business processes. Specializing in AI, Web Design & Development, and RPA, our mission is to empower individuals and businesses with cutting-edge technology. Our training programs are designed to transform curious learners into industry-ready professionals with hands-on experience and real-world projects.

Overview of this Internship

Our 6-week **Python Programming Training-Cum-Internship Program** is tailored to equip you with a solid foundation and practical experience. Through hands-on sessions led by experts, you'll master core Python concepts like OOPs and file handling. The program also includes industry-relevant projects, preparing you for real-world challenges. Upon completion, you'll receive an internship certificate, certifying your proficiency at an intermediate level in Python programming.

Why Choose Us?

Industry-Relevant Curriculum: Master essential Python programming concepts from beginner to intermediate level, laying the groundwork for future expertise.

Hands-On Learning: Gain practical experience with real tasks and mini-projects.

Flexible Learning: Access recorded sessions for review, ensuring you get all the concepts.

Exclusive Certification: Earn an internship certificate and unlock cashback rewards.

Batch Details

Duration: 6 Weeks

Batch Size: Limited to 35 participants

Timings:

Weekdays: 1 hour of live classes from Monday to Friday.

Weekend: 1-hour doubt-clearing session on Sunday

Recorded Sessions: Available for review for the next 3 days after each live session, after which they will be deleted.

Cashback Offers

First 10 Applicants (1 - 10): Complete both tasks on time and submit them to earn ₹1000 cashback along with your internship certificate.

Next 10 Applicants (11-20): Complete both tasks on time and submit them to earn ₹500 cashback along with your internship certificate.

Top 5 Performers (From 21 to 35): ₹500 cashback upon completing both tasks.

Fee

The total fee for the program is **₹2000 per participant.**

Comprehensive Curriculum

A journey into Python programming with our thoughtfully designed curriculum. Tailored to build a strong foundation and equip you with essential coding skills, our program focuses on the core concepts of Python, our program will take you through:

- Foundational Mastery
- Object-Oriented Programming (OOPs)
- File Handling
- Practical Exercises

Our curriculum is designed not just to teach you Python, but to inspire you to innovate and solve problems. Get ready to transform your understanding and ignite your passion for Python programming!

Live Classes & Recorded Sessions

Live Sessions: Each weekday, there will be a **1-hour** live class where you'll learn directly from mentors.

Recorded Sessions: Access recordings of each live class for up to **3 days** to review and solidify your learning, after which they will be deleted.

Tasks and Certification

As part of the internship, you will be assigned two tasks:

Sub Task: Complete and submit this task on time to qualify for the internship certificate.

Main Task: Submit the final task on time to earn your internship certificate.

Certification: Complete both tasks to receive your Internship Certificate and qualify for cashback offers.

Special Last Day Session (2 Hours)

The final session will focus on wrapping up your learning and preparing you for industry participation:

Quiz Session: Test your knowledge through an engaging quiz covering all key topics.

LinkedIn Page Workshop: Build and enhance your professional LinkedIn profile to showcase your newly acquired skills.

Hackathon Participation: Get insights on participating in industry hackathons and applying your Python skills to real-world challenges.

Trainer

Vipin G
Full-stack Developer
AiNEST

Connect with Us

Registration Link: T-C-I-ResitrationForm

QR code to our Website

QR Code to our LinkedIn Page