Internship Program Brochure

About Soft Skill Technology:-

Soft Skill Technology, a government-recognized and MSME-registered IT Services & Training company committed to empowering students and professionals with future-ready skills. Certified by the Ministry of Micro, Small and Medium Enterprises **(MSME), Government of India,** we proudly operate with a strong foundation of trust, transparency, and a mission to deliver high-quality, affordable, and industry-relevant training programs across India. Empowering growth for over **12 years!** From IT services to career building, we provide the tools, expertise, and opportunities to thrive in a digital world. We offer cutting-edge internship programs designed to provide hands-on experience and industry-relevant skills. **Our expert Trainers, including mentors from IIITs, International professionals, and Startup founders,** ensure that students gain the knowledge and confidence to excel in their careers. Whether you're a beginner or a professional, our courses are tailored to help you achieve your dream job in the tech industry.

Internship Programs Overview:

We offer the following internship courses to help you build a strong foundation in technology:

- Python
- Artificial Intelligence & Machine Learning (AI/ML)
- App Development
- Full Stack Development
- Augmented Reality & Virtual Reality (AR/VR)

Each course is designed for **4 weeks** and includes real-world projects, mentorship, and career support to ensure a holistic learning experience.

Course Details and Modules

Python Internship

Duration: 4 Weeks   **Fees**: 9,999 /-

Learn Python programming with a focus on practical applications.

Modules:

- Introduction to Python: Syntax, Variables, Data Types
- Control Structures: Loops, Conditionals
- Functions and Modules: Defining Functions, Importing Modules
- Object-Oriented Programming: Classes, Inheritance
- Data Analysis: Pandas, NumPy Basics
- Project: Build a Data Analysis Tool

AI/ML Internship

Duration: 4 Weeks   **Fees**: 9,999/-

Master the fundamentals of AI and Machine Learning with hands-on projects.

Modules:

- Introduction to AI/ML: Concepts, Algorithms
- Python for AI: Libraries (TensorFlow, Scikit-learn,OpenCV)
- Data Preprocessing: Cleaning, Encoding
- Supervised Learning: Regression, Classification
- Unsupervised Learning: Clustering
- Project: Build a Predictive Model,Gesture Recognition, Object Identification applications

App Development Internship

Duration: 4 Weeks   **Fees**: 9,999/-

Develop mobile applications using modern tools and frameworks.

Modules:

- App Development Basics: Android/iOS Overview
- UI Design: Layouts, Widgets
- Backend Integration: APIs, Databases
- Tools: Flutter or React Native
- Testing and Debugging
- Project: Build a Functional Mobile App

Full Stack Development Internship

Duration: 4 Weeks   **Fees**: 9,999/-

Become a full-stack developer by mastering both frontend and backend technologies.

Modules:

- Frontend: HTML, CSS, JavaScript, React
- Backend: Node.js, Express
- Databases: MongoDB, SQL
- APIs: RESTful Services
- Deployment: Hosting, CI/CD Basics
- Project: Build a Full Stack Website

AR/VR Internship

Duration: 4 Weeks   **Fees**: 9,999/-

Dive into the immersive world of Augmented and Virtual Reality.

Modules:

- AR/VR Basics: Concepts, Tools (Unity, Unreal Engine)
- 3D Modeling: Blender Basics
- Interaction Design: User Experience in AR/VR
- Development: Building AR/VR Apps
- Testing in Simulated Environments
- Project: Create an AR/VR Experience

Perks of Joining Our Internship Programs

We go beyond just training by offering the following benefits to our students:

- **Work on Real Projects:** Gain hands-on experience by working on live projects.
- **Mentorship from IIITs, International Trainers & Startup Founders:** Learn from industry experts.
- **Resume + LinkedIn + GitHub Setup:** Build a professional online presence.
- **Experience Letter + Internship Certificate + LOR(Letter of Recommendation) + Mock Interviews):** Receive credentials to boost your career.
- **Fortune 500-Level Career Sessions:** Learn about MVPs, Fundraising, Pitching Ideas, and Pitch Decks.
- **Career Roadmaps for Tech & Business Roles:** Plan your future with expert guidance.

Why Choose Soft Skill Technology?

- Industry-aligned curriculum designed by experts.
- Hands-on learning with real-world applications.
- Mentorship from top professionals in the tech industry.
- Comprehensive career support to help you succeed

Contact Us:

For more information or to enroll, reach out to us:
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