Beeago

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Where Education Meets Inspiration

◼ About Company

Gurushishya Multiskills Pvt. Ltd has been established in 2016. Gurushishya is Regd. under the company Act 2013 Ministry of Corporate Affairs Govt. Of India. it has **Reg.(CIN) no. U72900MH2016PTC286325**. Now Its rapidly growing IT firm within last 8 years . We have been providing different Soft Skills **(Skill Build)**, technical Trainings (Web and software developments) and workshops to many students. We are master in **IoT & Electronics** of having the experience of more than **5 Years**. We share our innovations & Knowledge through Seminar, workshops and Internship.

We are working with MSBTE Maharashtra state of technical education , Pune on billing portal (www.msbtebill.com) where more than **270 institutes claim their bills online.** We are also working with **polytechnic institute** by www.polyexamsoft.com web application.

◼ Our Vision

"To empower individuals with cutting-edge technical skills and knowledge, fostering innovation and excellence in the ever-evolving world of technology."

◼ Our Mission

"To provide high-quality, hands-on technical education and training workshops that equip participants with practical skills, industry-relevant knowledge, and the confidence to excel in their careers. We are committed to nurturing talent, inspiring creativity, and bridging the gap between education and industry needs."

Our internships Areas
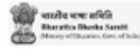## We Provide Notification on

TULIP Internships	INTERNSHIP BY Rural Ministry (PRATIBHA)	INTERNSHIP BY Government of Maharashtra	INTERNSHIP BY Bharatiya Bhasha Samiti	INTERNSHIP BY NHIDCL	INTERNSHIP BY IBM
INTERNSHIPS BY CISCO	MICROSOFT Internships	1M1B GREEN INTERNSHIP | SALESFORCE	INTERNSHIP BY Ministry of Cooperation	Lakhs of Cooporate Internships	INTERNSHIPS NCDC
GENERATION GREEN SUSTAINABILITY INTERNSHIP by OPPO	INTERNSHIP BY INTERNSHALA	INTERNSHIP BY EDUSKILLS	Mongodb Internship by SmartBridge	WhiteHat Junior Internships	Internships by MathWorks
Internships by Wiley Edge	NHAI Internships	INTERNSHIPS BY IKS	Internships by Jugaadfunda	INTERNSHIP BY JEEVITAM	100's OF AEROSPACE INTERNSHIP
INTERNSHIP BY ARCHITECT OF INDIA	INTERNSHIP BY IDS	INTERNSHIP BY TVI	AMRUTAM 2.0 INTERNSHIP	INTERNSHIPS BY SALESFORCE	INTERNSHIPS BY RSB
INTERNSHIP BY leadsquared	INTERNSHIPS BY VMWARE	INTERNSHIPS BY GOOGLE	INTERNSHIPS BY MORTH	INTERNSHIPS BY MEITY	WORK BASED LEARNING

3. Core Services

1. Technical Education and Training
   - Customized workshops on IoT, Robotics, and Electronics.
   - Comprehensive courses on Machine Learning, AI, and App Development.
   - Internship programs tailored to real-world applications and industry needs.
   - Soft Skills Development alongside technical training for holistic growth.
2. **Web and Software Development**
   - End-to-end web development solutions for businesses.
   - Development of robust, scalable, and user-friendly software platforms.
   - Expertise in mobile application design and deployment.
3. **IoT Solutions and Robotics**
   - Development of IoT-based solutions for smart homes, industry automation, and agriculture.
   - Custom robotics solutions for educational and industrial purposes.
4. **Corporate and Educational Workshops**
   - Hosting seminars and hands-on workshops for schools, colleges, and corporates globally.
   - Special focus on tribal and underprivileged communities, fostering inclusivity in technology education.

4. Key Achievements

- Trained over 1,200 students worldwide through a practical, project-oriented approach.
- Partnered with schools, colleges, and industries to deliver customized technical solutions.
- Successfully implemented IoT and robotics training in tribal schools in Maharashtra, impacting marginalized communities.

Target Audience
- Students: From 5th grade onwards, including college-level learners.
- Professionals and Corporates: Seeking to upgrade technical skills or adopt IoT/electronic solutions.
- Businesses: Small to medium enterprises looking for digital transformation or customized software solutions.

Why Choose Beeago?
- Experienced Team: Over 8 years of expertise in IoT, robotics, and IT development.
- Project-Based Learning: Practical training that ensures real-world application.
- Inclusive Approach: Dedicated to uplifting underprivileged communities through technology.
- Innovative Solutions: Customized offerings tailored to meet diverse client needs.

Core Values
- Innovation: Driving change through creativity and technology.
- Integrity: Maintaining transparency and ethical practices.
- Excellence: Delivering unmatched quality in all our services.
- Empowerment: Enabling individuals and businesses to realize their full potential.

Contact Us

Email: support@beeago.com
Website: www.beeago.com
Beeago: Building a Future of Innovation, Learning, and Technology.

🟧 Opportunities

IoT Robotics training can open up a wide range of **job opportunities** and **business ventures**. As the integration of IoT and robotics continues to expand across various industries, individuals with expertise in this field are in high demand.

➡️ Job Opportunities

1- IoT Engineer/Developer: Design, develop, and maintain IoT systems, including the integration of sensors, communication protocols, and data processing algorithms.

2- Technical trainer and Instructors : Most of the schoold & company need technical trainer and Instructors whos working on the various platforms of MIT and Tinkercad, with the high pay. some of those company listed below.

3- Robotics Engineer

4- IoT Data Analyst

5- Embedded Systems Developer

6- IoT Security Specialist

7- Automation Engineer

8-Field Service Technician

➡️ Business Opportunities

1- IoT Device Manufacturing: Manufacture and sell IoT devices, sensors, and robotics components. Focus on niche markets or specific applications where demand is growing.

2- IoT and Robotics Retailer: Open a retail business (online or physical) that sells IoT devices, robotics kits, and related accessories. Consumer-grade IoT devices, DIY robotics kits, educational kits for students, professional-grade sensors and components.

3- Educational Services and Training: Establish a training center or online platform that provides courses on IoT and robotics, targeting students, professionals, and enthusiasts.

4- Smart Home Automation: Start a business offering IoT-based smart home solutions, focusing on security, energy management, and home automation. Smart lighting, security systems, energy-efficient devices, custom automation solutions.

5- Healthcare IoT and Robotics: Develop IoT and robotics solutions for the healthcare industry, such as remote patient monitoring systems, robotic surgery assistants, or automated medication dispensers. System design, hardware and software development, integration with healthcare IT systems, compliance and regulatory consulting.

6- Smart Agriculture Solutions: Focus on developing IoT and robotics solutions for agriculture, such as automated irrigation systems, crop monitoring drones, or robotic harvesters. Design and implement smart farming systems, provide data analytics and recommendations, offer ongoing support and upgrades.

7- Online Ecommerce Platform: Kiwano Technologies can provide such a online Platform studnets can sale its projects and Products online. we provide training for how to manage it.

Conclusion

IoT Robotics training provides a solid foundation for entering a rapidly growing field with a wide range of career and entrepreneurial opportunities. Whether pursuing a job in this dynamic industry or starting a business, the skills gained from IoT robotics training are in high demand and can lead to a fulfilling and successful career.

Gurushishya Multiskills Pvt. Ltd