

IBM SkillsBuild Internship Program 2024

Are you ready to revolutionize your approach to problem-solving and unleash your innovative spirit?

Don't miss out on our exclusive 3-week Virtual Internship Program on Artificial Intelligence-Machine Learning

starting from June 2024!!

Artificial Intelligence-Machine Learning

If you have got college domain IDs then embark on a journey with the AI ML IBM SkillsBuild Internship. Get access to 800+ courses, software and cloud worth 200\$ free! Develop practical expertise in AI under the guidance of professionals. Elevate your career prospects with hands-on projects and personalized mentorship, unlocking endless opportunities in the ever-evolving tech landscape.

Time Commitment: 3 weeks

Mode of Camp: Virtual Mode

Language: English

Dates: 13th June 2024 to 28th June 2024

Key Benefits:

- Opportunity to gain internships and full time job opportunities.
- Acquire programming, domain-specific skills, and software expertise.
- Benefit from online learning and weekly sessions with industry experts.
- Connect and compete with peers across India.
- Expand your professional network and earn globally recognized SkillsBuild badges.
- Convert your learning into demonstrable projects for potential employers.
- Transform your learning into a tangible showcase for future employers.



Note:

- Students can participate in the Internship Program as a team with 4-5 members not as an individual.
- You can only participate in AI-ML Internship if your college has provided you with the domain ids (Like - @iisu.ac.in, pvpp.edu.in)

Upon completion of the program, attendees will be awarded certificates and provided with job placement assistance through IBM and its network partners. The top-performing teams will also be granted exclusive prizes and the opportunity to participate in IBM's national annual showcase event, taking place in October at Hotel Pullman, New Delhi Aerocity.

Machine Learning with Watson Studio (Masterclass)

Masterclass on Machine Learning where Ibmer will guide you through a series of tasks designed to empower adult learners with practical machine learning skills and collaborative problem-solving techniques.

Learn about IBM Watson Studio

- Set up a machine learning project in IBM Watson Studio
- Create a Cloud Object Storage resource
- Build an AI model using AutoAI in IBM Watson Studio
- Run a prediction experiment for an AI model
- Implementation in notebook in Jupyter Notebook (.ipynb) format

Benefits

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Dates: 24th June 2024

Time : 2 hours

Mentor Mentee Meet

IBM Skillsbuild and CSRBOX team brings you Mentorship programs where students will get chance to interact with IBMers. The session will help learners to navigate career paths, develop necessary skills, and build confidence in AI-ML.

Gain expertise in AI - ML can translate into various roles within the tech industry, from AI Engineer to AI Scientist.

Advise on further educational opportunities, certifications, and workshops that can help deepen their expertise in AI- ML.

Benefits

- Acquire programming, domain-specific skills, and software expertise.
- Expand your professional network and earn globally recognized SkillsBuild badges.
- Convert your learning into demonstrable projects for potential employers.
- Transform your learning into a tangible showcase for future employers.



Dates: 28th June 2024

Time : 2 hours

Project Review

AL-ML projects will be reviewed by IBM volunteers and offers expert feedback, enhances credibility, and provides valuable constructive feedback. It aids in skill development in AI and ML, validates learners work to potential employers, and opens doors to networking opportunities for career advancement in the industry.

Benefits

- **Expert Feedback:** Benefit from industry experts' insights on project quality and execution.
- **Enhanced Credibility:** Boost your project's reputation with evaluation from professionals at IBM.
- **Constructive Criticism:** Receive valuable suggestions for improving your project's alignment with industry standards.
- **Skill Development:** Enhance your AI and ML skills through feedback and refinement.
- **Networking Opportunities:** Connect with industry professionals for potential career advancement in AI and ML.



Dates: 02nd July - 07th July 2024

Time : 2 hours