

IBM SkillsBuild ↪

Power your future in tech  
with job skills, courses,  
and credentials – for free

**IBM SkillsBuild**





# IBM SkillsBuild is...

— A program that includes an online platform with customized practical learning experiences available for:

- **High School Students and Educators**
- **Academia Students and Faculty**
- **Adult Learners**

— Accessible **workplace skills** and training on **technological hot topics** such as:

- Artificial Intelligence
- Cybersecurity
- Data Analytics
- Programming
- Project Management
- Sustainability

## Our footprint

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**Free  
Access**



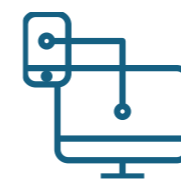
**1000+  
Courses**



**20  
Languages**

## Our offering

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**Technology  
Training**



**Personalized  
Learning Paths**



**Verified  
Digital Credentials**

## Enhanced program

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**Partnerships  
Around the globe**



**Learning Paths  
Aligned to real  
job roles**



**Volunteer support  
From local IBMers**

# Industry-backed Digital Credentials

**Digital Credentials** are an industry standard for skills—a modern approach to translating knowledge into a portable and everyday language that benefits employers and learners:

## Benefits for the employers (hiring organizations)

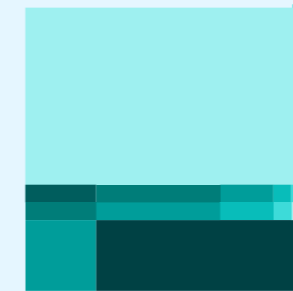
- Expand talent pool
- Skills validation
- Better matching between candidates and job positions
- Understand competencies and learning agility of the applicants

## Benefits for learners

- Portability
- Security
- Increased visibility

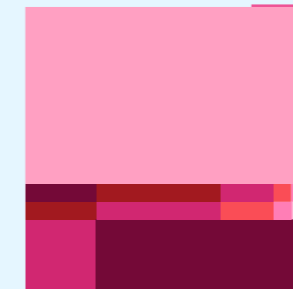
In IBM SkillsBuild, the Digital Credentials are split by skills levels, ensuring significant skill achievement tied to resume-worthy activities:

### 1. Awareness



- General knowledge and fundamental competencies
- Technical skills

### 2. Comprehension



- Extended knowledge and competencies
- Technical skills

### 3. Application



Proficiency and experience in applying a skill in a real-life environment (on the job, project, capstone)

# Fundamentals of Sustainability and Technology

This is a comprehensive course designed to equip learners with the knowledge and skills needed to navigate the complex intersection of sustainability and technology. By exploring sustainability principles, environmental challenges and the role of technology, learners will be empowered to drive positive change, embrace sustainable practices, and leverage technology for a more environmentally conscious future.

1. Beyond Conservation to Sustainability
2. Make an Impact with Data Analytics
3. Make an Impact with AI
4. Make an Impact with Hybrid Cloud
5. Make an Impact with Future Technology

