

# WELCOME!

*Exploring the benefits of tech skills  
in your career.*

**#1MillionDevs4Africa**



# SPECIALIZATION TRACKS

01

## Food and Agriculture

Projects should focus on developing tech-enabled solutions to enhance food production, processing, and distribution. Emphasis should be on increasing yield, reducing waste, and improving food security while ensuring sustainability.

02

## Extractives

Learners should create tech-driven projects that optimize resource extraction, minimize environmental impact, and maximize economic benefits.. A focus on sustainable practices and community development is essential.

03

## Manufacturing and Logistics

Projects in this track should aim to improve manufacturing efficiency and supply chain optimization through technology. This includes implementing Industry 4.0 concepts, utilizing AI for predictive analytics, and developing logistics software.

04

## Trade and Investment

Tech-enabled projects in this area should facilitate cross-border trade and attract investments.

05

## MSME's

Projects should focus on empowering MSMEs through technology adoption.

06

## Social and Environmental Transformation

Tech-driven projects should address social and environmental challenges.

# SPECIALIZATION TRACKS

## Technology–Enabled Ecosystems

Projects in this track should focus on building a robust digital infrastructure and fostering innovation. This includes developing digital infrastructure, creating innovation hubs, supporting digital entrepreneurship, and promoting cybersecurity. Emphasis should be on creating an enabling environment for technology-driven growth and development.

## Evaluation Criteria For Final Projects

1. **Copied Projects:** Projects must reflect your own work.
2. **Incomplete Projects:** Submissions with minimal code (e.g., 5 lines) do not meet the requirements.
3. **Non-functional Projects:** Projects must be fully functional to demonstrate your skills.
4. **Private Repositories:** We couldn't assess projects in private repositories.
5. **Pitch Deck Only:** A pitch deck alone is not sufficient without accompanying code.





# Specialization

Get ready to deep dive!

Specialize in Week 9.  
Specialize by August 12th.

**Specialize Now!**

[bit.ly/may-cohort-2024](https://bit.ly/may-cohort-2024)

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```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <title>My perfect website</title>
5 <meta charset="utf-8" />
6
7 <link rel="preconnect" href="https://www.google.com/" />
8 <link rel="preconnect" href="https://www.facebook.com/" />
9
10 <meta name="viewport" content="width=device-width, initial-scale=1">
11
12 <script>
13   var mytag = mytag || {};
14   mytag.cmd = mytag.cmd || [];
15   (function() {
16     var gads = document
17     gads.async = true;
18     gads.type = 'text/javascript';
19     var useSSL = 'https:' === document.location.protocol ?
20       gads.src = (useSSL ? 'https://secure' : 'http://www') +
21       '.googleadservices.com/pagead/conversion.js' :
22       'http://www.googleadservices.com/pagead/conversion.js';
23     var node = document.createElement('script');
24     node.src = gads.src;
25     mytag.cmd.push(function() {
26       addSize([145,
27         addSize([145,
28           buildId]);
29     mytag.defineSlot('/20
```

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# Thank You