

Weekly Progress Report

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Domain: Python

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Week Ending: 01

I. Overview:

This week, the primary focus was on understanding USC_TIA and contributing to Python projects. Additionally, efforts were made to leverage learning resources for skill enhancement.

II. Achievements:

1. USC_TIA Familiarization:

Explored USC_TIA documentation to grasp core functionalities.

Successfully executed basic tasks, showcasing initial proficiency.

2. Python Project Contributions:

Name of the project:- Url shortener

- Contributed code to [url shortener] with a focus on [shortener the url].
- Engaged in effective collaboration with team members.

3. Learning Python:

- Acquired proficiency in essential Python libraries, such as [numpy].
- Applied Python skills to real-world problems within USC_TIA context.

III. Challenges:

1. USC_TIA Integration:

- Encountered challenges during USC_TIA integration with [vs code].
- Ongoing efforts to troubleshoot and ensure successful integration.

2. Python Project Complexity:

- Faced complexity in understanding [mention specific feature or aspect] of the Python project.
- Seeking guidance to overcome challenges and enhance understanding.

IV. Learning Resources:

1. USC_TIA Documentation:

- Utilized USC_TIA official documentation for reference and troubleshooting.
- Attended relevant webinars and online tutorials to deepen understanding.

2. Python Learning Resources:

- Engaged with [internshala] to strengthen Python skills.
- Participated in [not available] for practical application.

V. Next Week's Goals:

1. USC_TIA Enhancement:

- Address integration challenges and explore advanced USC_TIA features.
- Collaborate with peers to contribute to USC_TIA improvement discussions.

2. Python Project Development:

- Tackle more complex tasks within the Python project to increase contribution.
- Seek feedback from mentors and peers for continuous improvement.

VI. Additional Comments:

Learn More about python and develop skills and built project using python.