BVRIT HYDERABAD College of Engineering For Women

FIRE TRUCK- TEAM 77

RISHITA: 20WH1A0560: CSE A

AMULYA: 20WH1A1294: IT B

SANA: 21WH5A0406: ECE A

RENUKA: 20WH1A0225: EEE

ANUSHA: 20WH1A1238: IT A

KEERTHANA: 20WH1A0420: ECE A

27 OCTOBER

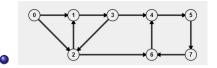


Introduction

• There is a fireplace and the fire station department need to reach the fireplace.



Approach



- Note down the vertices
- Print all the possible paths from the starting point to the destination
- Create a graph for the given input

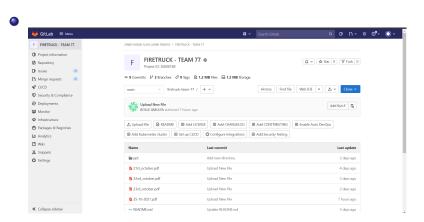
Learnings

- 1. LaTeX
- 2. Gitlab
- 3. Team work
- 4. Self Learning

Challenges

Making our code generalized

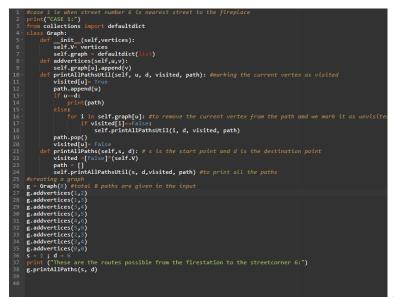
GIT Repo



Tech stack

- OS: Windows 10, Pycharm
- Language : Python
- LaTeX, Gitlab

Code



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Demo/ Screen Shots

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CASE 1:
These are the routes possible from the firestation to the streetcorner [1, 2, 3, 4, 6]
[1, 2, 3, 5, 6]
[1, 2, 3, 4, 6]
[1, 3, 4, 6]
[1, 3, 5, 6]
[1, 3, 4, 6]
```

THANK YOU!!