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Shortest Path Algorithm 'Warshall's Method

Code Id	37
Date Updated	3/7/2010
Title	Shortest path algorithm � Warshall�s method

Description

This program implements shortest path algorithm using Warshall�s method.

Codes Snippet

```
#include
#define MAX 20
main()
{
        int i,j,k,n;
        int w_adj[MAX][MAX],adj[MAX][MAX],path[MAX][MAX];

        printf("Enter number of vertices : ");
        scanf("%d",&n);

        printf("Enter weighted adjacency matrix :n");
        for(i=0;i
```

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