***PES UNIVERSITY ELECTRONIC CITY CAMPUS***

***DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING***

***DATA STRUCTURE***

***PROJECT SYNOPISIS***

PROJECT TITLE: **Implement any algorithm to find shortest path in a directed graph using adjacency list representation of graph.**

PROPOSED APPROACH: **DIJSKTRA’S ALGORITHM**

BATCH NO: **1**

PROJECT NO: **11**

***TEAM DETAILS***

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| **SL.NO** | **SRN** | **NAME** | **SIGNATURE** |
| 01. | PES2201800129 | SIDDHANT KUMAR |  |
| 02. | PES2201800110 | MANJUNATH HEGDE |  |