GOVERNMENT FIRST GRADE COLLEGE

Vivekananda Nagar, Railway Station Link Road, BH Road, Tumakuru- 572102.

Department of BCA

PROJECT SYNOPSIS

Title: "SOLAR SYSTEM"

Objective:

The project aims at developing a visually attractive static website showcasing our "SOLAR SYSTEM" in the Milky Way Galaxy. There are several other websites explaining more information than this website, but our website's aim is to provide only essential information about our planets in more interesting way possible. Thereby eliminating redundant data which are hard to go through, we are providing small yet powerful website which can be used for viewing overall data of the planets.

The planets are Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune respectively. Having Sun at the center, these planets rotates and revolve around Sun. This static website will be developed using HTML and CSS. All basic tags of HTML will be used and CSS will be used stylize the webpages. Microsoft's VSCode environment will be used to develop this static website.

Project Associates:

| 1) Harshadeshik K | [20B11031] |
|-------------------|------------|
| 2) Karthik S | [20B11035] |
| 3) Kavan M | [20B11036] |
| 4) Madhusudan R M | [20B11045] |

GOVERNMENT FIRST GRADE COLLEGE

Vivekananda Nagar, Railway Station Link Road, BH Road, Tumakuru- 572102.

Department of BCA

SYSTEM REQUIREMENT SPECIFICATION

Hardware Requirements (Minimum):

• Processor: Pentium IV 2.4 GHz.

• Hard Disk: 40 GB.

• Monitor : 15 VGA Color.

• Mouse : Any Optical Mouse

• Keyboard : Any USB Keyboard

• RAM : 1 GB.

Software Requirements (Minimum):

• Operating system: Windows XP Professional SP3.

• Browser : Any Latest Version of Browser.