**DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT**

**Udayapura, Kanakapura Road, Bangalore-560082**

**(Affiliated to Visvesvaraya Technological University, Belagavi & Approved bu AICTE, New Delhi)**

**Accredited 3 years by NBA, New Delhi (Validity: 26-07-2018 to 30-06-2021)**

**Department of Information Science & Engineering**

**A Synopsis**

**On**

**“Portfolio”**

**Submitted by**

**Keshav Rathi(1DT17IS032)**

**DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT**

**Udayapura, Kanakapura Road, Bangalore-560082**

**(Affiliated to Visvesvaraya Technological University, Belagavi & Approved bu AICTE, New Delhi)**

**Accredited 3 years by NBA, New Delhi (Validity: 26-07-2018 to 30-06-2021)**

**MINI PROJECT**

**SYNOPSIS*:***

A portfolio with a description about skill sets, resume download option, and with all the previous works done in this field.

.

**TITLE:**

”Portfolio”

**BRIEF DESCRIPTION:**

The portfolio is a front end which is made with the combination of web technology and frameworks

Tools used:

Language use: HTML, CSS, JavaScript

Framework used: BOOTSTRAP(a css framework), MATERIALIZE CSS( A css framework)

Library used: JQuery(A JavaScript library)

Web technologies used: GIT and GITHUB

IDE and compiler used: Visual studio code

**EXPECTED OUTPUT:**

Expected Output will be a menu in which the user can choose which option to select.

**TOOLS USED:**

Language Used: C

IDE & Compiler Used: Turbo C++

**STUDENT & SIGN**

**(SAMARTH MEHROTRA)**

**(NIKHIL CHUG)**