Marathwada Shikshan Prasarak Mendel’s

**Deogiri Institute of Engineering and Management Studies,**

**Aurangabad**

**Project Report**

**On**

**STACK OF PROJECT**

Submitted By

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Department of Computer Science and Engineering

**Deogiri Institute of Engineering and Management Studies,**

**Aurangabad**

(2017- 2018)

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Submitted by

**Varad Parlikar (36052)**

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**In partial fulfillment of**

**Bachelor of Engineering**

**(Computer Science & Engineering)**

**Project Co-ordinator**

**Prof. Manisha Mundhe**

Department of Computer Science & Engineering

**Deogiri Institute of Engineering and Management Studies,**

**Aurangabad**

(2017- 2018)

**CERTIFICATE**

This is to certify that, the Project entitled “**Stack of Projects**” submitted by

**Varad Parlikar, Vinay Rathi, Sanket Pujari, Abhijeet Pedhe is** a bonafide work completed under my supervision and guidance in partial fulfillment for award of Bachelor of Engineering (Computer Science and Engineering) Degree of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Place: Aurangabad

Date:

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**DECLARATION**

This is to certify that, the partial project report entitled, “**Stack Of Projects**” Submitted by Group Membersis a bonafide work completed under my supervision and guidance in partial fulfillment for award of Bachelor of Engineering in Computer Science and Engineering of Deogiri Institute of Engineering and Management Studies, Aurangabad under Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Place: Aurangabad

Date:

Prof. Manisha Mundhe

External Examiner Project Co-ordinator

**Abstract**

As the fresher’s in engineering face the difficulty in developing the project’s our website the Stack Of Project provides an rough idea by viewing different project’s in different streams of computer science through they get an startup to their project . If the user wants to view the source code they can access the permission of admin and can view the source of the .exe file’s even though they can publish their own project’s on our website through which if demand comes in future they can make money also.

Stack of Projects is a utility for project browsing. It provides an interface for viewing projects done by students. The projects on the website will be classified on the basis of technology used and the year in which the students are studying which will determine the category for the projects. One main important aspect of this project is category of projects, which is used to classification of projects on the basis of year of engineering. There will be four categories in which the projects will be divided and will become visible to users as First year. Second year, Third year, Final Year. The technology used in developing this project is the visual studio 2015. The webpage are developed in ASP.NET frame work and the database is buildup in Oracle database .Through which polishing in done to the project.

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