**MINI PROJECT SYNOPSIS**

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| DEPARTMENT | Computer Science and Engineering | | | |
| TITLE OF THE PROJECT | **University Review System** | | | |
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| STUDENT NAMES/ USN/ PHONE/ MAIL ID | **Nabil Mahtab** | **1DS16CS722** | 9523470404 | nabil2305mahtab@gmail.com |
| **Ayush Arora** | **1DS16CS707** | 9538914274 | ayusharora774@gmail.com |
| **Nishant Ranjan** | **1DS16CS724** | 7619407165 | nikrj999@gmail.com |
| **Mohammed Ataaur Rahaman** | **1DS16CS721** | 9740165675 | ataago7@gmail.com |
| MINI - PROJECT TIMELINE | February 2019 - May 2019 | | | |
| Faculty Name | **Prof. Asnika Sridhar** | | | |
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| SUBJECT | Internet & Web Technology | | | |
| Introduction | Higher education has never been more accessible, and there have never been more options for every type of budget, learning style, and goal. Having so many options is great, with one caution. Students have to decide where to pursue their goals. It’s a big decision, and it can be hard to find quality and pertinent information to help you on their way. For this reason, we provide the most current research and reviews on the best University and online programs. Our goal is to foster dialogue between the most current educational data, the analysis of educational leaders. For us, it’s a job well done for every student that we can help achieve their goals. | | | |
| Application of the project | An online university Review Portal finds its application in the General public. It serves as an all-Inclusive Information and unbiased reviews by the public serving the students find their dream University. | | | |
| PROJECT Problem STATEMENT | **There are lot of Professional Universities, to decide the suitable University for your professional field we need a proper unbiased Review System for all the Universities.** | | | |
| OBJECTIVEs OF THE PROJECT | Create a web Page with Following features   * Find University * Add a missing University * Know About the University * Check University reviews * Post your Review with proper Authentication | | | |
| Proposed Solution |  | | | |
| PLATFORM THAT WILL BE USED FOR IMPLEMENTATION | Languages used: JavaScript, NodeJS  Software Used: Visual Studio Code, Visual Studio 2017, Google Chrome, Safari. | | | |
| Front End tools:   * HTML * CSS * JavaScript * Embedded JavaScript   Back End Tools:   * MongoDB * REST API * Express API * Node JS | | | |
| Demonstration Details | The Project will be Demonstrated on a web browser with backend server running on the local host machine. | | | |