DEPARTMENT OF APEX INSTITUTE OF TECHNOLOGY

PROJECT PROPOSAL

# Project Title:-

**Host Static Website on AWS**

# Problem Statement:-

To host a website on the internet, an individual or company would need their own computer or server. As not all companies had the budget or expertise to do this, for that some companies started offering free hosting and they offer all the static website benefits.

# Project Scope:-

This project will help the user to get automatic scaling with no additional effort. Cloud Storage scales automatically to serve a large volume of traffic. User don't need to set up and run a Compute Engine instance(They don't need to set up a Compute Engine instance with a web server and load balancer.) It is just the most optimal choice for most of the customers. Whether you run a small business or a big company, what you are looking for is an efficient, flexible and easy to apply solution for your product or service. Cloud hosting meets all of these expectations, by being scalable, cost- and effort-efficient, as well as accessible independently of your physical location.

**STUDENTS DETAILS**

|  |  |  |
| --- | --- | --- |
| **Name** | **UID** | **Signature** |
| ADITYA RAJ | 20BCS4140 |  |
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| ISHITA GUPTA | 20BCS4048 |  |

**APPROVAL AND AUTHORITY TO PROCEED**

We approve the project as described above, and authorize the team to proceed.

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| **Name** | **Title** | **Signature (with Date)** |
| Prof. Geetinder Saini | Supervisor |  |
| Prof. Dimple Bhasin | Co-Supervisor |  |