MINI PROJECT REPORT

ON

"NAME OF THE PROJECT"

SUBMITTED IN

COMPUTER SCIENCE & ENGINEERING

BACHELOR OF TECHNOLOGY

BY

(NAME)

(ROLL NO):

(SEMESTER)

SUBMITTED

TO

NAME OF FACULTY

ASSISTANT PROFESSOR

DEPARTMENT NAME

UNITED UNIVERSITY,

RAWAPUR, PRAYAGRAJ, UTTAR PRADESH-211012

AKNOWLEGEMNT

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ABSTRACT

The abstract should begin with a brief but precise statement of the problem or issue, followed by a description of the research method and design, the major findings, and the conclusions reached.

INTRODUCTION:

A project introduction is a paragraph or paragraphs explaining what a project is about. It should include key details about the project that give the reader enough information to understand the purpose and scope of the project. You may use project introductions for: Presentations.

MOTIVATION:

It is one of the methods to induce the man on the job to get the work done effectively to have the best results towards the common objectives. It is necessary for the better performance.

WHY THIS PROJECT?

A project report is simply a document that provides detail on the overall status of the project or specific aspects of the project's progress or performance. Regardless of the type of report, it is made up of project data based on economic, technical, financial, managerial or production aspects.

OBJECTIVES AND GOALS:

Project objectives are what you plan to achieve by the end of your project. This might include deliverables and assets, or more intangible objectives like increasing productivity or motivation. Your project objectives should be attainable, time-bound, specific goals you can measure at the end of your project.

BACKGROUND:

Writing a project background is a crucial part of the Proposal. A donor should know beforehand of the general situation of the area before going through all the projects plans and strategies. It helps the donors to picture well of project area and about the importance of the project.

Tools and Platform:

A set of software designed to help project teams to plan a project, track & manage the projects to achieve the defined project goals within the time.

Hardware requirements:

These requirements include the minimum processor speed, memory, and disk space required to install Windows. In almost all cases, you will want to make sure that your hardware exceeds these requirements to provide adequate performance for the services and applications running on the server.

Software platforms:

A software platform is usually an operating system that runs a device, such as your laptop or your phone.

- Frontend
- Backend
- Web server
- Database server

SRS DIAGRAMS:

- **UML DIAGRAM:**
    - o Class
    - o Object
    - o Interface
    - o Collaboration
    - o Use case
    - o Actor
    - o Component
    - o Node

- **DFD:**
    - o 0 LEVEL
    - o 1 LEVEL
    - o 2 LEVEL

- **ER DIAGRAM**
    - o Entity: Strong Entity, Weak Entity
    - o Attribute: Key Attribute, Composite Attribute, Multivalued Attribute, Derived Attribute
    - o Relationship: One-to-One Relationship, One-to-many relationship, Many-to-one relationship, Many-to-many relationship

APPLICATIONS:

FUTURE OF THE PROJECT:

SCREENSHOT OF PROJECT:

REFERENCES: -