

PROPOSED **P**ROPOSAL

On

**“DEVELOPMENT OF INTERNET BASED
GATEWAY FOR ENGINEERING COLLEGE
AT KIIT, GURGAON”**

SUBMITTED BY

STUDENT NAME

ENROLLMENT NO.:

UNDER GUIDANCE OF

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1. TITLE OF THE PROJECT

**“DEVELOPMENT OF INTERNET BASED GATEWAY FOR
ENGINEERING COLLEGE AT KIIT, GURGAON”**

2. INTRODUCTION TO THE STUDY

An Internet gateway is a horizontally scaled, redundant, and highly available VPC component that allows communication between instances in your VPC and the Internet. It therefore imposes no availability risks or bandwidth constraints on your network traffic.

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3. RATIONALE FOR THE STUDY

ICTs have changed the way information is created and distributed. They have also changed the way colleges select, acquire, organize and deliver information.

4. OBJECTIVES OF THE PROJECT

1. To design the model for the Gateway for Engineering College at KIIT.
2. To identify & categories the different resources of Engineering college at KIIT.

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5. RESEARCH METHODOLOGY

RESEARCH DESIGN:- The research design will be used in this study is both 'Descriptive' and 'exploratory'.

DATA COLLECTION METHOD:

The data will be collected using both by primary data collection methods as well as secondary sources.

PRIMARY DATA: Most of the information will be gathered through primary sources. The methods that will be used to collect primary data are:

- Questionnaire
- Interview

SECONDARY DATA: The secondary data will be collected through:

- Internet
- Magazines
- Journals
- Text books
- Newspapers,

METHOD USE TO PRESENT DATA:

Questionnaire – It consists of both open ended and close ended questions.

Data Analysis & Interpretation – Classification & tabulation transforms the raw data collected through questionnaire in to useful information by organizing and compiling the bits of data

contained in each questionnaire i.e., observation and responses are converted in to understandable and orderly statistics are used to organize and analyze the data.

- ◆ Simple tabulation of data using tally marks.
- ◆ Calculating the percentage of the responses.

Formula used = (No. of responses / total responses) * 100

REPORT WRITING AND PRESENTATION

Report Encompasses – Charts, diagrams

6. LIMITATIONS OF THE STUDY

The report may be beneficial to company. But there are some limitations of the study:-

- The size of the research may not be substantial and it is limited to area.

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7. FUTURE DIRECTIONS FOR FURTHER RESEARCH

Automation implies a high degree of mechanization of various routine and repetitive tasks to be performed by human beings.

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