



VALLURUPALLI NAGESWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Autonomous, ISO 9001:2015 & QS I-Gauge Diamond Rated Institute, Accredited by NAAC with 'A++' Grade
NBA Accreditation for B.Tech. CE,EEE,ME,ECE,CSE,EIE,IT,AME, M.Tech. STRE, PE, AMS, SWE Programmes
Approved by AICTE, New Delhi, Affiliated to JNTUH, NIRF (2023) Rank band:101-150 in Engineering Category
College with Potential for Excellence by UGC, JNTUH-Recognized Research Centres:CE,EEE,ME,ECE,CSE
Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O.), Hyderabad – 500 090, TS, India.
Telephone No: 040-2304 2758/59/60, Fax: 040-23042761
E-mail: postbox@vnrvjet.ac.in, Website: www.vnrvjet.ac.in

Show and Tell Feedback form

Date:

Department & Section:

Batch No.:

Project Team Analysis (To be Filled by Team)

1. Project Title:

2. Guide Name

3. Abstract :

4. Is the solution (Please tick relevant option(s) from the below)

- Extension to existing research
- Acceptable to the potential user
- Economically feasible

5. Was the purpose carried out to completion within the scope of the original intent? (yes/No):

6. Is there adequate data to support the conclusions? (yes/No):

7. Has the solution been tested for performance under the conditions of use? (Yes/No):



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8. Are the conclusions based on a single experiment or replication? (yes/No):

9. Is the Project extendable to which of the below limits?

a) Enhancement at the feature level

| Low | Medium | High |
|-----|--------|------|
|-----|--------|------|

b) Enhancement at the product level

| Low | Medium | High |
|-----|--------|------|
|-----|--------|------|

c) Enhancement at the domain level

| Low | Medium | High |
|-----|--------|------|
|-----|--------|------|

10. Based on the overall experience from problem formulation to the implementation, please provide feedback or suggestions (Project team)

| Roll No of the team member | Team Member Name | Signature | Suggestions/ Comments |
|----------------------------|------------------|-----------|-----------------------|
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Evaluation Analysis (To be Filled by Faculty)

1) Is the solution (Please tick relevant option(s) from the below)

- Extension to existing research
- Acceptable to the potential user
- Economically feasible

2) Was the purpose carried out to completion within the scope of the original intent? (yes/No):

3) Select the level of the relevance for the following (1- Low, 5-High)

- Real-time Applications

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|

- Related to recent trends

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|

- Addressing any Current issues in the society

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|

- Aiding to any Entrepreneurship

| | | | | |
|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 |
|---|---|---|---|---|

4) Can the evaluated application be extended for Patent purposes? (yes/No):

5) Does the project remain compatible with the evolving software platforms and environment? (yes/No):

| Faculty Name with Signature | Department | Suggestions/ Comments |
|-----------------------------|------------|-----------------------|
| | | |