PP PROJECT

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AIM: STUDENT RANKING SYSTEM WITH FACILITY TO VIEW DATA FOR LIMITED QUERIES

DONE:

BASICS:

1. skills

2. internships

3. gpa

4. extra-curricular

5. final ratings

QUERIES:

1. display students data in sorted form

2. display students name and branch sorted by skills

3. display students name and branch sorted by internships

4. display students name and branch sorted by GPA

5. display top and bottom numbered num students in each inputted branch.

TO DO:

QUERIES:

1. what is the average GPA for each branch (IT, CE, DS, AI, EXTC)?

2. is there a correlation between time invested and GPA?

3. what is the average number of internships completed by students in each branch?

4. what is the most popular combination of skills (basic, intermediate, and advanced) among students?

5. which combination of skills is most strongly correlated with high GPA?

6. top and lowest students according to gpa, internships, skills and extra-curricular in each branch

7. top guy in each branch

...SOME MORE IF POSSIBLE

GRAPHICAL REPRESENTATION OF ABOVE QUERIES

FRONTEND PROMPTS FOR ACCESSING DATA ABOUT STUDS

FULL STRUCTURE REVIEW AND BEAUTIFICATION

blue---- OM

rede---- HARSHAL

........---- JAI