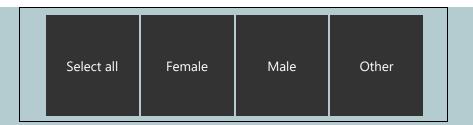
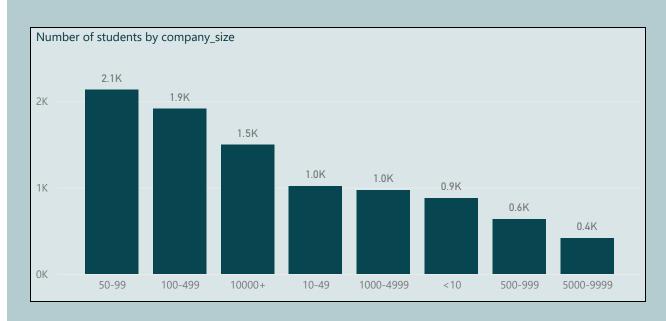
Average Training Hours

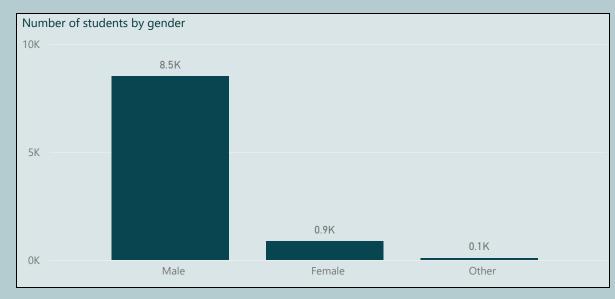
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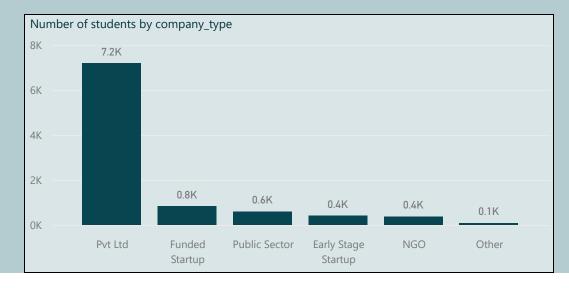
Number of students

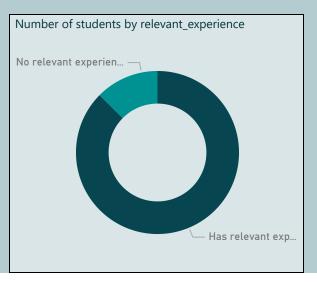
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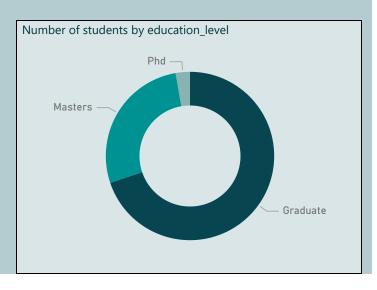










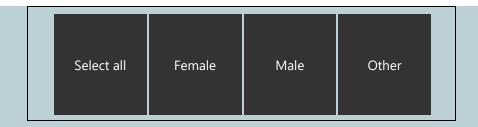


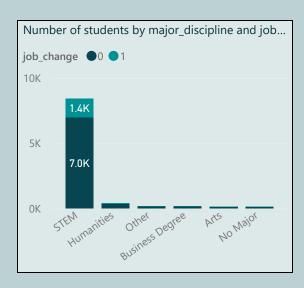
Average Training Hours

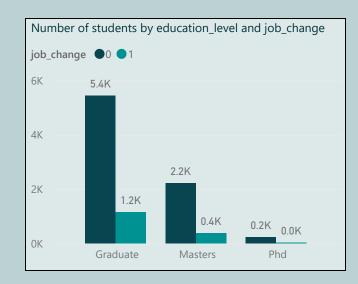
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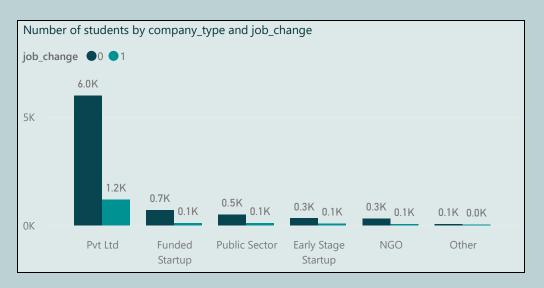
Number of students

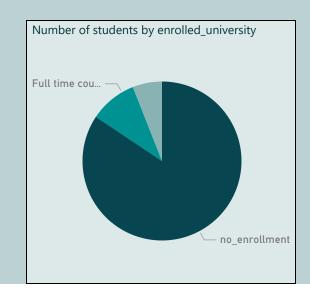
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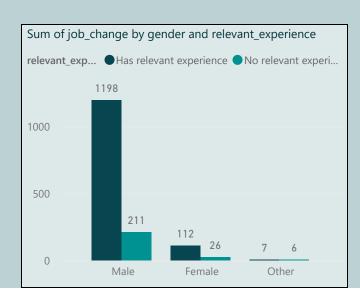


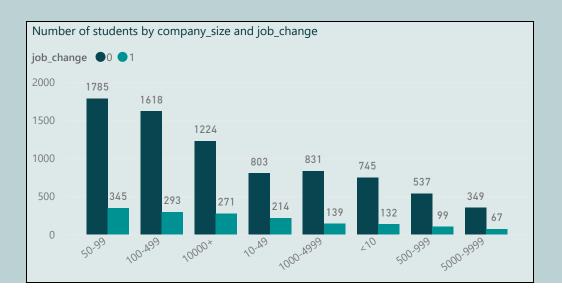












INSIGHTS:

- Total number of students: 9,000
- Average training hours completed per student: 65.15
- Experience across companies with sizes ranging from:
 - 50 to 99 employees
 - 100 to 499 employees
- Employment in:
 - Private limited companies
 - Startups
- Relevant experience and graduation status: All students are graduates with relevant experience
- Predominant educational background: Science and engineering
- Graduates tend to prefer changing jobs more frequently.
- The majority of these graduates come from STEM (Science, Technology, Engineering, and Mathematics) backgrounds.
- A significant portion of them are male.
- They have experience working at small startups.
- All individuals possess relevant experience in their respective fields.

RECOMMENDATIONS:

- 1. Competitive Compensation and Benefits:
 - Ensure salaries and benefits are attractive and regularly updated to stay competitive in the market.
- 2. Career Development Opportunities:
- Provide clear paths for advancement and opportunities for professional growth through training and development programs.
- 3. Positive Work Environment:
- Foster a supportive and inclusive company culture with recognition and regular feedback to keep employees engaged and motivated.
- 4. Work-Life Balance:
- Offer flexible working arrangements and promote policies that support a healthy balance between work and personal life.
- 5. Strong Leadership and Management:
 - Develop effective leadership skills in managers to ensure they provide supportive and motivating supervision.