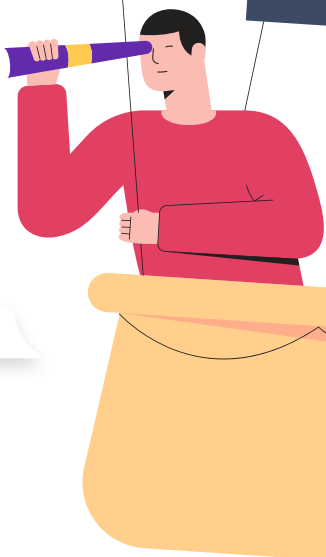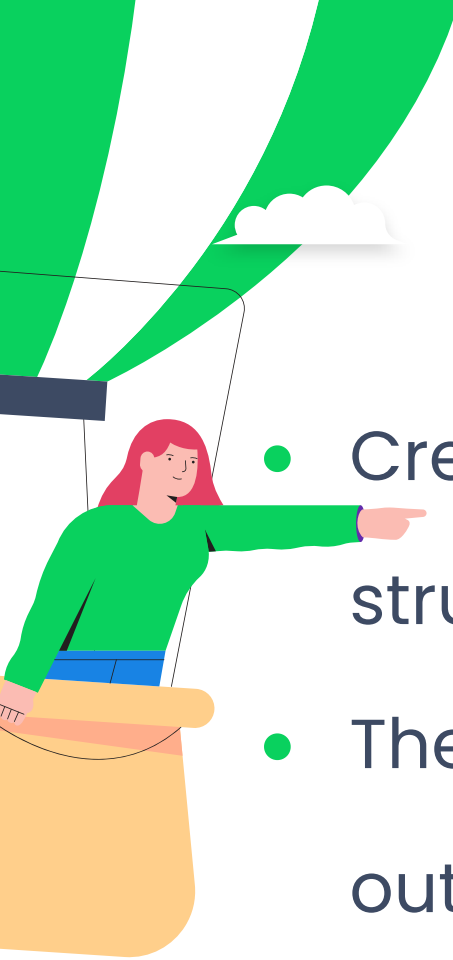# GUVI
tech deserves you

We are Hiring

Problem Setters

- Sound knowledge in technical skills of any Language

- The person must be strong in Data Structures and algorithms.

Responsibilities

- Setting up new problem statements with the following:

  - Problem description

  - Sample input and output, test cases

  - Sample explanation, Hint.

- Review GUVI's existing question bank and ensure that they follow internal guidelines.

- Create a problem statement based on tree or graph data structure

- The Problem statement must clearly define the input and output variables

- The constraints for the input variables must be clearly mentioned

- A sample input and output with explanation should also be included

- Plagiarism is strongly discouraged

- A minimum of five different test cases must be framed

- Negative test cases (if any) must also be framed

- A GitHub link to the complete problem statement along with answer code and your portfolio **should be mailed to** **cs@guvi.in**