

```
import java.util.Random;
import java.util.Scanner;

public class FakeJobTitleGenerator {

    public static void main(String[] args) {
        // Step 1: Create two arrays
        String[] adjectives = {
            "Quantum", "Dynamic", "Epic", "Digital",
            "Mystic",
            "Virtual", "Galactic", "Funky", "Turbo",
            "Neon"
        };

        String[] jobTitles = {
            "Marketing Ninja", "Synergy Officer",
            "Visionary Engineer",
            "Growth Hacker", "UX Overlord", "Chief
            Vibe Curator",
            "Innovation Evangelist", "Cloud
            Whisperer",
            "Scrum Magician", "Pixel Alchemist"
        };

        Scanner scanner = new Scanner(System.in);
        Random random = new Random();

        String choice;

        // Step 5: Loop to generate multiple titles
        do {
```

```
// Step 2: Generate random index
int adjIndex =
random.nextInt(adjectives.length);
int titleIndex =
random.nextInt(jobTitles.length);

// Step 3: Combine words
String fakeTitle = adjectives[adjIndex] + "
" + jobTitles[titleIndex];

// Step 4: Display result
System.out.println("Your Fake Job Title: "
+ fakeTitle);

// Step 5: Ask user if they want another
System.out.print("Generate another one?
(yes/no): ");
choice =
scanner.nextLine().trim().toLowerCase();

} while (choice.equals("yes"));

System.out.println("Thanks for using the
Fake Job Title Generator!");
scanner.close();
}
}
```

OUTPUT:

Your Fake Job Title: Turbo UX Overlord

Generate another one? (yes/no): yes

Your Fake Job Title: Virtual Chief Vibe Curator

Generate another one? (yes/no): no

Thanks for using the Fake Job Title Generator!