```java
import java.io.*;
import java.util.*;

public class Main {
    public static void main(String[] args) throws FileNotFoundException{
        Scanner input = new Scanner(System.in);
        System.out.print("Enter payroll file path: ");
        String payroll_path = input.nextLine();
        File payroll_file = new File(payroll_path);
        boolean payroll_exists = payroll_file.exists();

        if (payroll_exists) {
            PayrollLoader payroll_loaded = new PayrollLoader(payroll_file);
            System.out.println("\nEmployees Loaded: " + payroll_loaded.numEmployees());
            String employee_name = "";

            while (!employee_name.equals("quit")) {
                System.out.print("Enter first and last name of a State Employee (To exit, enter \"quit\"): ");
                employee_name = input.nextLine();
                if (employee_name.equals("quit")) {
                } else if (employee_name.contains(" ")) {
                    List<Employee> employees = payroll_loaded.getEmployee(employee_name);
                    int employee_num = 1;
                    for ( Employee next_employee : employees ) {
                        if (next_employee == null) {
                            System.out.println(next_employee);
                        } else{
                            System.out.print("\nEMPLOYEE #" + employee_num + "\n" +
                            "---------------------------------------------------------------\n");
                            System.out.println(next_employee + "\n" +
                            "---------------------------------------------------------------\n");
                            employee_num++;
                        }
                    }
                } else {
                    System.out.println("null");
                }
            }
        }
    }
}
```