Malabar Institute of Technology, Anjarakandy
Department of Computer Science & Engineering

ANJARAKANDY
INTEGRATED CAMPUS
KANNUR - 670 612, KERALA

Full Title of the Presentation

Candidate

Your Name
ROLLNUMBER

Guide

Guide Name

November 28, 2014

Outline

Outline

Subsection 1.1

- first point
- second point
- third point

Subsection 1.2

- first point
- second point
- more points

Outline

Subsection 2.1

- item 1
- item 2
- more items

Subsection 2.2
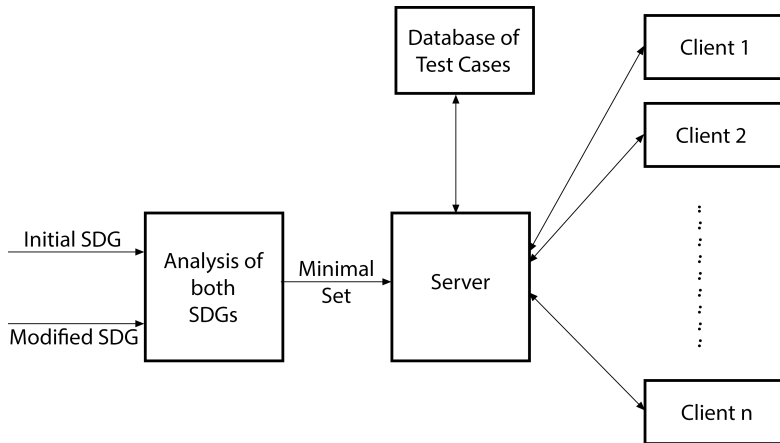
Subsection 2.3

- Main point
  - subpoint 1
  - subpoint 2
  - subpoint 3
  - subpoint 4

Example

Sample Code

```
C1: public class mmseq1 {
M1:    public static void main(String[ ] args) {
S1:      int o = 0;
S2:      mathOperations mo = new mathOperations();
S3:      stringOperations so = new stringOperations();
S4:      Stack<Integer> st = new Stack<Integer>();
S5:      String input = null;
S6:      System.out.println("Enter Options 1 to 4");
S7:      InputStreamReader ir = new InputStreamReader(System.in);
S8:      BufferedReader bR = new BufferedReader(ir);
S9:      input = bR.readLine();
S10:     o = Integer.parseInt(input);
S11:     if(o ==1){
```

References

📄 *ANTLR*, http://en.wikipedia.org/wiki/ANTLR.

📄 *Extended Backus-Naur Form*, http://en.wikipedia.org/wiki/Extended_Backus-Naur_Form.

📄 *Java (programming language)*, http://en.wikipedia.org/wiki/Java_(programming_language).

📄 Susan Horwitz, Thomas Reps, and David Binkley, *Interprocedural slicing using dependence graphs*, ACM Transactions on Programming Languages and Systems (TOPLAS) **12** (1990), no. 1, 26–60.

📄 Terence Parr, *The Definitive ANTLR4 Reference*, The Pragmatic Bookshelf, 2013.

References

Alfred V Aho, *Compilers: Principles, techniques and tools (for anna university), 2/e*, Pearson Education India, 2003.

Sylvia C. Boyd and Hasan Ural, *On the complexity of generating optimal test sequences*, Software Engineering, IEEE Transactions on **17** (1991), no. 9, 976–978.

Vipin Kumar K S and Sheena Mathew, *A model based approach for regression testing utilizing distributed architecture*, International Journal of Computer Applications **16** (2011), no. 2, 26–31, Published by Foundation of Computer Science.

Thank You