

```

// search files in the directory

import java.io.*;

public class main {
    public static void main(String[] args) {
        File dir = new
File("D:/rajesh/lecture_final/UDCS/Cyber_Forensics/practical/prac5");
        FilenameFilter filter = new FilenameFilter() {
            public boolean accept
            (File dir, String name) {
                return name.startsWith("main"); //specify search string here
            }
        };
        String[] children = dir.list(filter);
        if (children == null) {
            System.out.println("Either dir does not exist or is not a
directory");
        }
        else {
            for (int i=0; i<children.length; i++) {
                String filename = children[i];
                System.out.println(filename);
            }
        }
    }
}

```