FILE HANDLING:

File handling in java comes under input output (IO) operations. Classes used in file handling in Java are present Java IO package (*java.io*).

Some of the file handling operations are:

- Create file
- Delete file
- Read file
- Write file
- Changes file permissions, etc.

Program for create operation in file handling:

```
package com.journaldev.files;
import java.io.File;
import java.io.IOException;
public class FileHandling {
    public static void main(String[] args) throws IOException {
        File file = new File("profjayesh.txt");
            boolean createNewFile = file.createNewFile();
            System.out.println("File Created = "+createNewFile);
        }
    }
```

OUTPUT:

File Created = true

Program for delete operation in file handling:

```
package com.journaldev.files;
import java.io.File;
public class FileHandling {
    public static void main(String[] args) {
        File file = new File("profjayesh.txt");
        boolean delete = file.delete();
```

```
        System.out.println("File deleted = " + delete);
    }
}
```

OUTPUT:

File deleted = true

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