```javascript
// # Chapter Three
/*****************************************************************
 # Some Shorthand With AND, OR Oparator in javaScript
*****************************************************************/

var name = ''

var firstName = ''

if (name.length == 0) {
    firstName = 'sAiFuL'
}

console.log(firstName)

/************ Output **************/
bappy@bAppY MINGW64 ~/Desktop/JavaScript {Note} All You Need to Know/3. Chapter_Three
$ node "7-logicalAndOr.js"
sAiFuL

// To Use Shorthand With OR Oparator

var lastName = 'bAppY'

var surName = lastName || 'SAIFUL ISLAM BAPPY'
console.log(surName)

/************ Output **************/
bappy@bAppY MINGW64 ~/Desktop/JavaScript {Note} All You Need to Know/3. Chapter_Three
$ node "7-logicalAndOr.js"
bAppY


var middleName = ''

var fullName = middleName || 'SAIFUL ISLAM BAPPY'
console.log(fullName)

/************ Output **************/
bappy@bAppY MINGW64 ~/Desktop/JavaScript {Note} All You Need to Know/3. Chapter_Three
$ node "7-logicalAndOr.js"
SAIFUL ISLAM BAPPY

// To Use Shorthand With AND Oparator
var isOk = true
isOk && console.log('Everything is OK')

/************ Output **************/
bappy@bAppY MINGW64 ~/Desktop/JavaScript {Note} All You Need to Know/3. Chapter_Three
$ node "7-logicalAndOr.js"
Everything is OK
```