# Error Debugging Page

Here is the list of errors and its respective solution:

## Error 1:  mongodb

**Error:**
**If error while starting/installing mongodb then:**

**Solution:**
Install MongoDB Manually:

Steps to intall MongoDB Manually:

Copy and paste the following commands in your local machine's command window.

**Step 1)**

```
sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv EA312927
```

**Step 2)**

```
echo "deb http://repo.mongodb.org/apt/ubuntu "$(lsb_release -sc)"/mongodb-
org/3.2 multiverse" | sudo tee /etc/apt/sources.list.d/mongodb-org-3.2.list
```

**Step 3)**

```
sudo apt-get update
```

**Step 4)**

```
sudo apt-get install -y mongodb-org
```

## Error 2: Solve  vulnerabilities

**Error:**
**If error tells that there are some vulnerabilities which has to be solved**

**Solution:**

**Step 1)**

```
cd Robot-Management-Application/server
```

**Step 2)**

```
npm audit fix
```

**Error:**
**If it says you need to do npm audit --force**

**Solution:**

```
npm audit --force
```

**Step 3)**

```
cd ..
```

**Step 4)**

```
cd Robot-Management-Application/client
```

**Step 5)**

```
npm audit fix
```

# Error 3: pm2

<span style="color:red;">**Error:**</span>
**pm2: Process or Namespace server not found**

<span style="color:blue;">**Solution:**</span>

**Step 1)**

```
npm install pm2@latest -g
```

**Step 2)**

```
pm2 update
```

# Error 4: Angular

<span style="color:red;">**Error:**</span>
**The serve command requires to be run in an Angular project, but a project definition could not be found.**

<span style="color:blue;">**Solution:**</span>

**Step 1)**

```
cd Robot-Management-Application/client
```

**Step 2)**

```
npm install -g @angular/cli@1.7.4
```

**Step 3)**

```
npm install @angular/cli@1.7.4
```

**Step 4)**

```
cd Robot-Management-Application/server
```

**Step 5)**

```
npm install -g @angular/cli@1.7.4
```

**Step 6)**

```
npm install @angular/cli@1.7.4
```