



# Roobz Cars

## Installation Guide

To run this application, you need to have installed **NodeJS** and **NPM** (Node Package Manager). You also need to install **MongoDB** locally or use cloud database service from <https://mongodb.com> and set up an AWS S3 Instance.

### Step 1 – Clone Repository/Download Folder

Either download the entire folder from this google drive or clone the repository from GitHub using the command below in terminal.

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### Step 2 – Install Dependencies & Update ENV File

Install all the dependencies of the project using the inbuilt node command shown below.

```
> npm install
```

All the exact dependencies needed by the project is listed at the end of this document.

According to the ENV Example file, enter the data and save the file as **".env"**

### Step 3 – Start Server

```
> node index.js
```

### Step 4 – Open Browser

Open your preferred browser and visit - <http://localhost>.

### All Dependencies of this Project:

- aws-sdk (v2.1584.0)
- axios (v1.6.1)

- cookie-parser (v1.4.6)
- dotenv (v16.3.1)
- easyinvoice (v3.0.47)
- ejs (v3.1.9)
- express (v4.18.2)
- express-static (v1.2.6)
- jsonwebtoken (v9.0.2)
- moment (v2.30.1)
- mongoose (v8.0.0)
- multer (v1.4.5-lts.1)
- node-fetch (v2.7.0)
- nodemailer (v6.9.13)
- stripe (v14.20.0)
- uuid (v9.0.1)

## Tech Stack:

- **Front End:**
  - EJS (Embedded JS)
  - HTML
  - CSS
  - SCSS
  - JS
  - JQuery
- **Back End:**
  - NodeJS
  - ExpressJS
- **Database:**
  - MongoDB (Main Storage)
  - AWS S3 (Image Storage)
- **Deployment:**
  - AWS EC2



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