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## Installation Instructions

### 1.1 With Docker Container

#### 1.1.1 Prerequisites

Install Docker using the link: <https://docs.docker.com/engine/installation/>

Install Docker Compose using the link: <https://docs.docker.com/compose/install/>

#### 1.1.2 Prototype Installation

Clone the Prototype source code in the application folder

```
$ git clone https://github.com/InfosysPublicServices/reachout.git
```

Execute the following commands in the console

1. `cd reachout/src`
2. `$ docker-compose build`
3. `$ docker-compose up`

Once the setup is complete you will be able to access the application on **http://localhost:3000**

### 1.2 With NPM (Without Docker Container)

#### 1.2.1 Prerequisites

**Node.js** - Download & Install Node.js and the npm package manager. If you encounter any problems, you can also use this GitHub Gist to install Node.js.

**MongoDB** - Download & Install MongoDB, and make sure it's running on the default port (27017).

**Bower** - You're going to use the Bower Package Manager to manage your front-end packages. Make sure you've installed Node.js and npm first, then install bower globally using npm

#### 1.2.2 Installation of the code:

Clone the Prototype source code in the application folder

```
$ git clone https://github.com/InfosysPublicServices/reachout.git
```

Execute the following commands in the console

1. `cd reachout/src`
2. `npm install`
3. `node server.js`  
(You can use pm2 or grunt or nodemon to run the application)  
Open the browser and navigate to **http://localhost:3000** to open the prototype