



INFINITYSCRIPT.CV INSTALLATION GUIDE

infinityScript :

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Prerequisite

1. Composer - PHP Dependency Manager
2. Node.js - JavaScript runtime
3. npm - Node Package Manager
4. MySQL or MariaDB - Database server

Steps To Run The Project

1. Clone the Repository

```
git clone https://github.com/AboubakerIdHamide/InfinityScript.CV  
cd InfinityScript.CV
```

2. Set Up Laravel Server

```
# Navigate to the server directory  
cd server  
# Install Laravel dependencies  
composer install  
# Create a copy of the .env file  
cp .env.example .env  
# Generate application key  
php artisan key:generate  
# Configure your database in the .env file  
# Set database name, username, and password  
# Run database migrations and seed  
php artisan migrate --seed  
# Start the Laravel server  
php artisan serve
```

3. Set Up React Client

```
# Open a new terminal window
# Navigate to the client directory
cd client
# Install Node.js dependencies
npm install
# Start the React development server
npm run dev
```

4. Access the Application

Visit <http://localhost:3000> in your web browser to access the InfinityScript.CV application.

Notes

- Make sure your MySQL or MariaDB server is running before running migrations.
- Adjust the database configuration in the Laravel .env file to match your setup.

Feel free to tailor the instructions based on any specific requirements or additional steps for your application.