**Architecture Documentation**

**All code is open source and txt files**

Root application folder contains all sub folders and file for the project

**Required Tools**

* NodeJS LTS
* MongoDB +5

**Any sub folders in root folders are APP**

App = Screen

App contains these folder (**App structure**)

* Html: UI files
* Js : JavaScript files
* CSS : style sheet files
* Images: png or jpg
* Json :
  + Words.json = translate words for this app
  + Roles.json = array of roles can be used
  + Permissions.json = array of Permissions can be used
  + Others.json = can be any data app needed
* Fonts
* Xml
* App.js = main app file contains backend code

Main Point = App\_Name.js in root folder

**We Are using Meaning Words to write code**

So if we want to create city app for example

We will create folder name city

And this folder will contains app files structure like App Structure

Text

Description automatically generated

And every code will named as it worked

**Root Structure**

Graphical user interface, text, application, chat or text message

Description automatically generated

Training.js is main point of Training Project

Employment.js is main point of Employment Project

**Third party libs**

**We don’t use any third-party libs**

**All Code is pure Nodejs and JavaScript and CSS and html**

**Text

Description automatically generated**