SpringBoot 3 Project Readme

Introduction

Welcome to the SpringBoot 3 project! This document provides an overview of the project and instructions on how to set it up, run it, and develop further.

Project Overview

SpringBoot 3 is a Java-based web application built using the Spring Boot framework. It serves as a starting point for building modern, robust, and scalable web applications. This project includes various features and technologies to help you get started with your own web application development.

Getting Started

Follow these steps to get the project up and running:

1. Build and run Docker:

python3 buildall.py

2. Run the Dockerfile:

Navigate to the project directory and build it using Maven:

Run with: docker-compose build && docker-compose up (on powershell: docker-compose build; docker-compose up)

Development

Access to resources:

PROFESSEUR: M.DA ROS

- localhost:8081/demo
- con uso di gateway: localhost:8080/demo