Palestraapp
pacote

```java
package com.palestraapp;

import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
import org.springframework.stereotype.Component;

@SpringBootApplication
@Component
public class PalestraappApplication {

        public static void main(String[] args) {
                SpringApplication.run(PalestraappApplication.class, args);
        }

}
```

INDEX.HTML

```html
<html>

<body>

<h3>Olá mundo com Spring boot, vamos lá!</h3>

</body>
</html>
```

indexController

```java
package com.palestraapp;

import org.springframework.stereotype.Controller;

import org.springframework.web.bind.annotation.RequestMapping;

@Controller

public class indexController {


        @RequestMapping("/Cadastro de Palestra")
```

```java
        public String index(){

                return "index";



        }

}
```

PALESTRA MODELL

```java
package com.palestraapp.models;

import java.io.Serializable;
import javax.persistence.Entity;
import javax.persistence.GenerateValue;
import javax.persistence.GenerationType;
import javax.persistence.Id;


@Entity
public class Palestra implements Serializable {

    private static final long serialVersionUID = 1L;

    @Id
    @GeneratedValue(strategy = GenerationType.AUTO)
    private long codigo;

      private String nome;
      private String local;
      private String data;
      private String horario;
    public String getNome() {
            return nome;
    }
    public void setNome(String nome) {
            this.nome = nome;
    }
    public long getCodigo() {
            return codigo;
    }
    public void setCodigo(long codigo) {
            this.codigo = codigo;
    }
    public String getLocal() {
            return local;
    }
    public void setLocal(String local) {
            this.local = local;
    }
    public String getData() {
            return data;
    }
```

```java
    public void setData(String data) {
        this.data = data;
    }
    public String getHorario() {
        return horario;
    }
    public void setHorario(String horario) {
        this.horario = horario;
    }

}
```

PALESTRA CONTROLLER

package com.palestraapp.controller;

import org.springframework.context.annotation.ComponentScan;

import org.springframework.stereotype.Controller;

import org.springframework.web.bind.annotation.RequestMapping;

@ComponentScan

@Controller

public class PalestraController {

    @RequestMapping("/cadastroPalestra")

    public String form() {

        return "palestra/formPalestra";

    }

}

FORM PALESTRA.HTML

package com.palestraapp.controller;

import org.springframework.context.annotation.ComponentScan;

import org.springframework.stereotype.Controller;

import org.springframework.web.bind.annotation.RequestMapping;

@ComponentScan

```java
@Controller
public class PalestraController {


    @RequestMapping("/cadastroPalestra")
    public String form() {
            return "palestra/formPalestra";
    }


}
```