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package com.entity;

import java.time.LocalDate;
import java.time.LocalDateTime;

import jakarta.persistence.Column;
import jakarta.persistence.Entity;
import jakarta.persistence.Id;
@Entity
public class Citizens {
    @Id
    private long aadharnumber=123412341234L;
    private String name;
    private LocalDate dob;
    private String address;
    private String password;
    @Column(unique = true)
    private String emailid;
    @Column(unique = true)
    private long phonenumber;
    private String gender;
    @Column(columnDefinition = "VARCHAR(255) DEFAULT 'alive'")
    private String status;
    private LocalDateTime issue_date;
    public LocalDateTime getIssue_date() {
        return issue_date;
    }
    public void setIssue_date(LocalDateTime issue_date) {
        this.issue_date = issue_date;
    }
    public String getStatus() {
        return status;
    }
    public void setStatus(String status) {
        this.status = status;
    }
    public long getAadharnumber() {
        return aadharnumber;
    }
    public void setAadharnumber(long aadharnumber) {
        this.aadharnumber = aadharnumber;
    }
    public String getName() {
        return name;
    }
    public void setName(String name) {
        this.name = name;
    }
}
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public LocalDate getDob() {
    return dob;
}
public void setDob(LocalDate dob) {
    this.dob = dob;
}
public String getAddress() {
    return address;
}
public void setAddress(String address) {
    this.address = address;
}
public String getPassword() {
    return password;
}
public void setPassword(String password) {
    this.password = password;
}
public String getEmailid() {
    return emailid;
}
public void setEmailid(String emailid) {
    this.emailid = emailid;
}
public long getPhonenumber() {
    return phonenumber;
}
public void setPhonenumber(long phonenumber) {
    this.phonenumber = phonenumber;
}
public String getGender() {
    return gender;
}
public void setGender(String gender) {
    this.gender = gender;
}
}
```