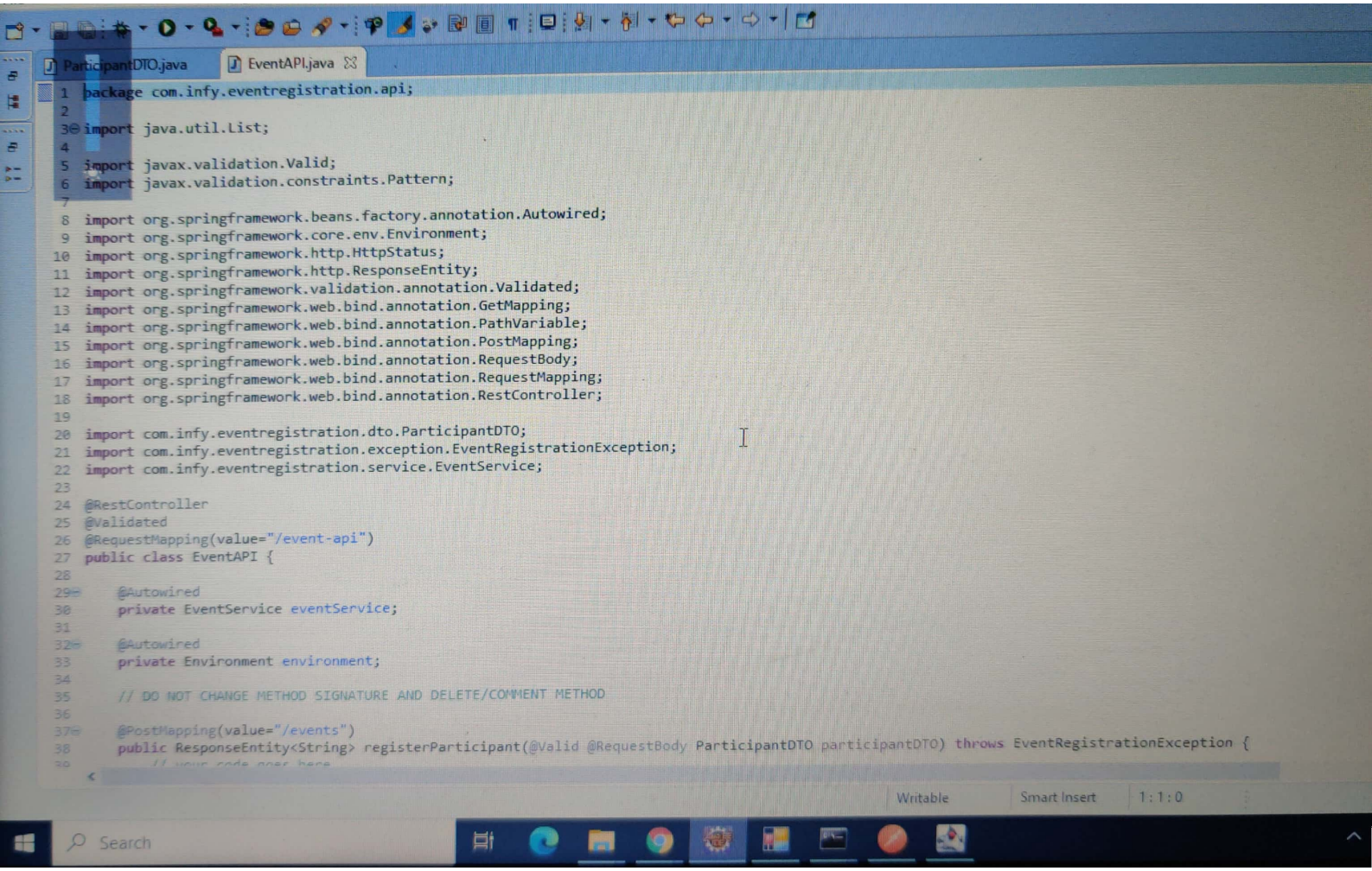

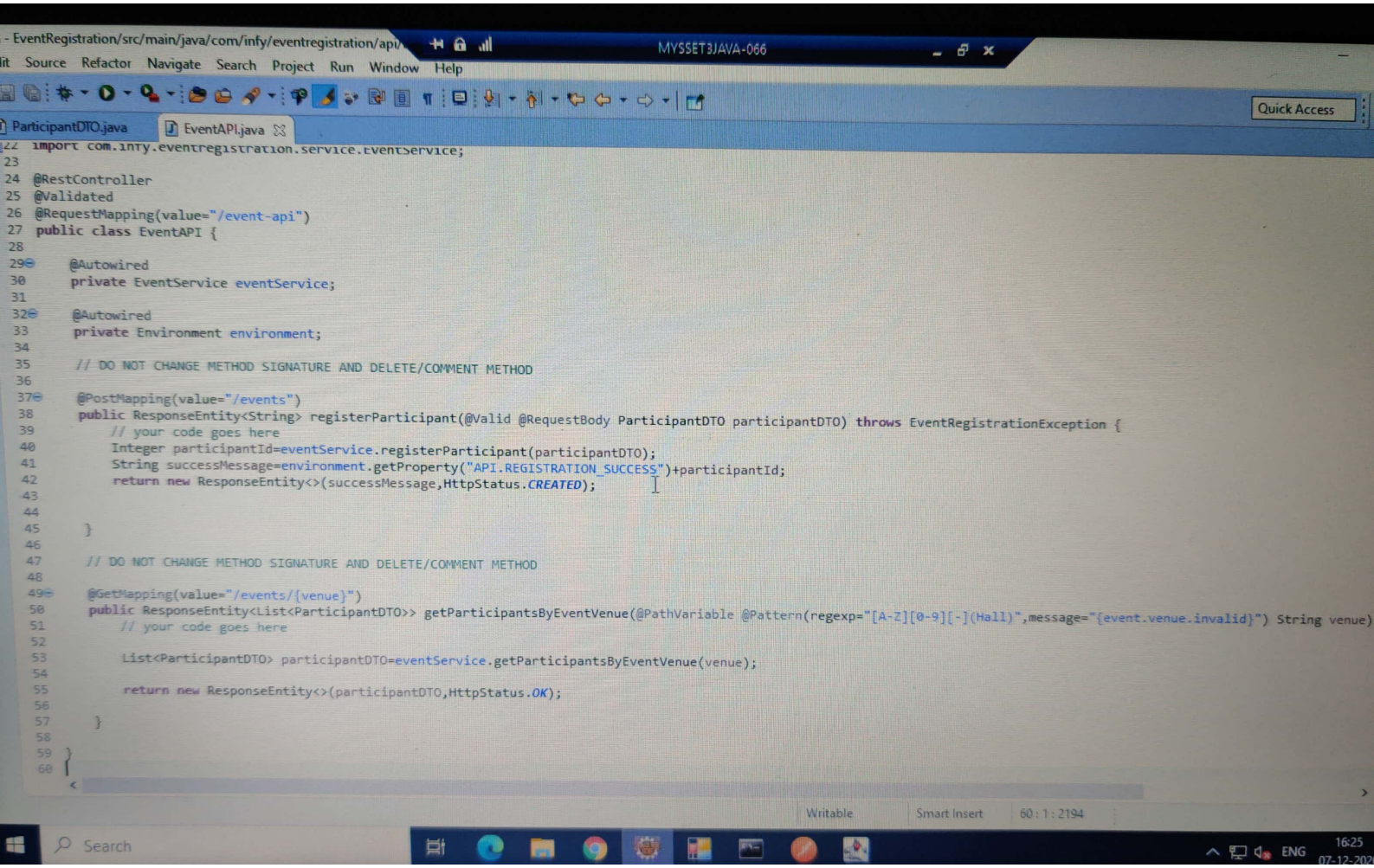

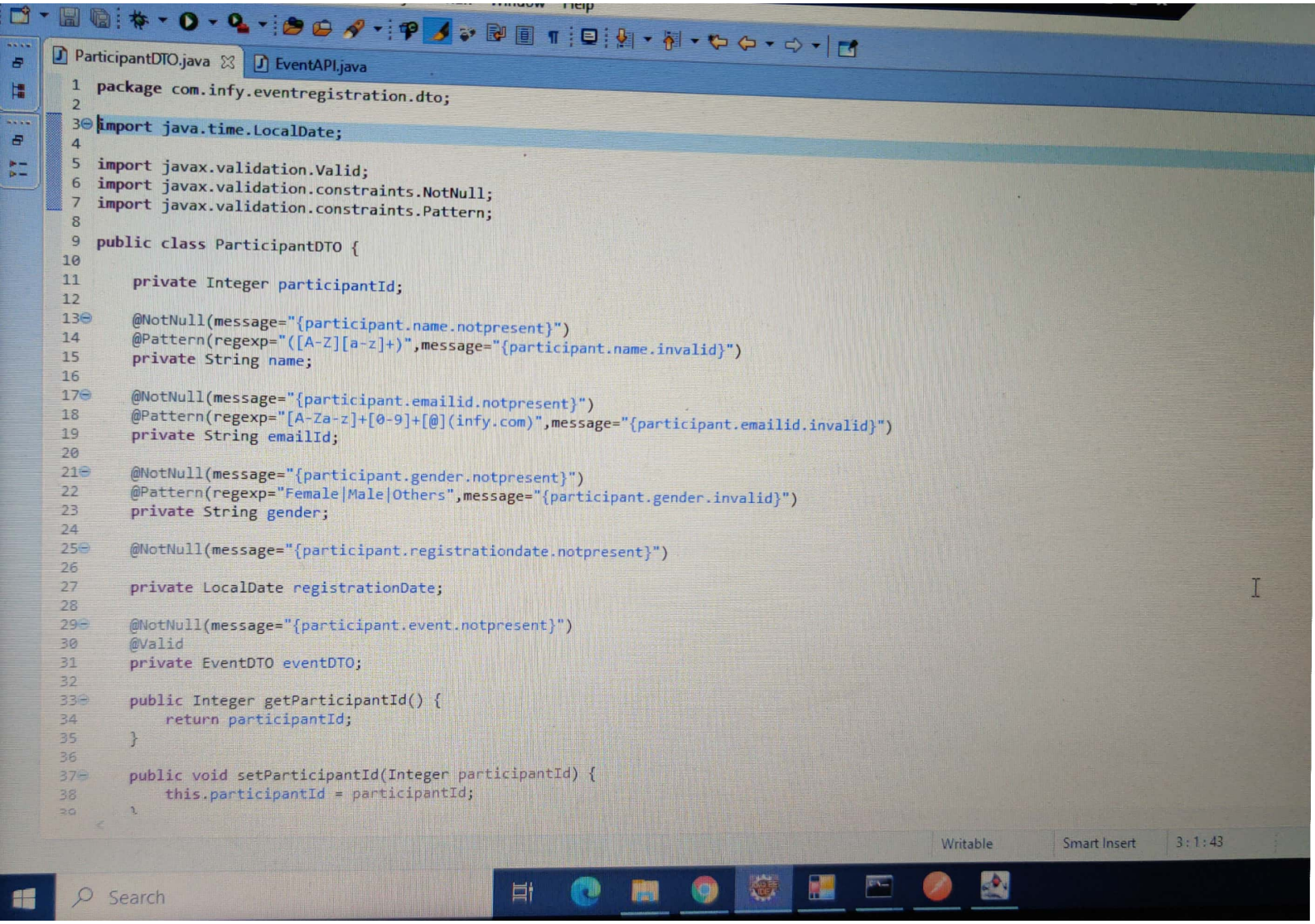

ParticipantDTO.java

```java
package com.infy.eventregistration.dto;

import java.time.LocalDate;

import javax.validation.Valid;
import javax.validation.constraints.NotNull;
import javax.validation.constraints.Pattern;

public class ParticipantDTO {

    private Integer participantId;

    @NotNull(message="{participant.name.notpresent}")
    @Pattern(regexp="([A-Z][a-z]+)",message="{participant.name.invalid}")
    private String name;

    @NotNull(message="{participant.emailid.notpresent}")
    @Pattern(regexp="[A-Za-z]+[0-9]+[@](infy.com)",message="{participant.emailid.invalid}")
    private String emailId;

    @NotNull(message="{participant.gender.notpresent}")
    @Pattern(regexp="Female|Male|Others",message="{participant.gender.invalid}")
    private String gender;

    @NotNull(message="{participant.registrationdate.notpresent}")

    private LocalDate registrationDate;

    @NotNull(message="{participant.event.notpresent}")
    @Valid
    private EventDTO eventDTO;

    public Integer getParticipantId() {
        return participantId;
    }

    public void setParticipantId(Integer participantId) {
        this.participantId = participantId;
    }
```