

Rest Api : ----> client :

Spring Boot

Naming convention of our api :

Http Methods : GET, POST, PUT, DELETE : action

GET /students : all the students details(List of Student)

GET /students/{roll} : return one specific student details

POST /students : store one student, request body (student details : json)

DELETE /students/{roll} : delete one specific student

PUT /students/{roll} : with request body send the Student object with which we update the existing student

ResponseEntity:

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--it represents an Http Response including http headers + http body + status code

--It is a very flexible object