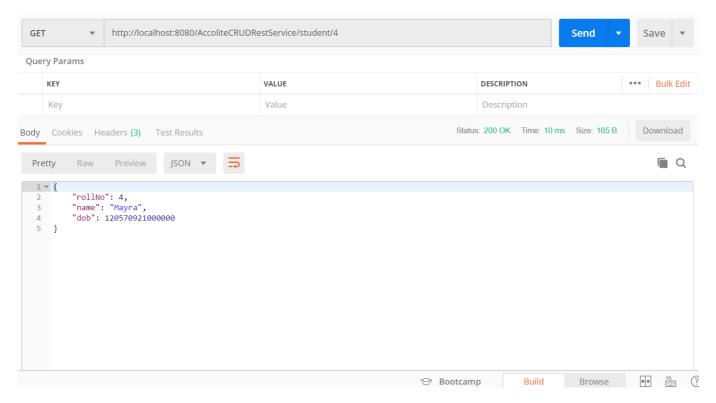
Rest Assignment

1 Exercise-1 Get list of all students : Output should be in XML format

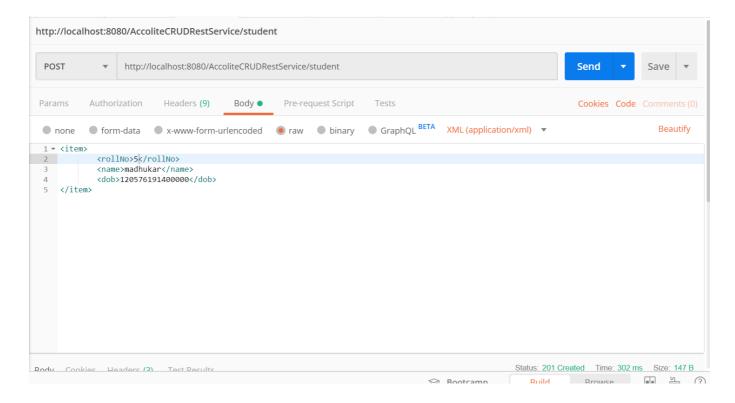
```
GET
                 http://localhost:8080/AccoliteCRUDRestService/student
                                                                                                                 Send
                                                                                                                                Save
Pretty
                 Preview
                            XML ▼
                                                                                                                                   ■ Q
 1 ▼ kArrayList xmlns="">
             <rollNo>1</rollNo>
             <name>Prashant
             <dob>120578783400000</dob>
         </item>
            <rollNo>2</rollNo>
             <name>Sagar</name>
             <dob>120576191400000</dob>
         </item>
 11
         <item>
           <rollNo>3</rollNo>
             <name>Teju</name>
             <dob>120573513000000</dob>
        </item>
 16
             <rollNo>4</rollNo>
 19
             <name>Mayra</name>
             <dob>120570921000000</dob>
         </item>
 22 </ArrayList>
```

Exercise-2 Get details of perticular student, apply filter on name or rollno: Output should be in JSON format

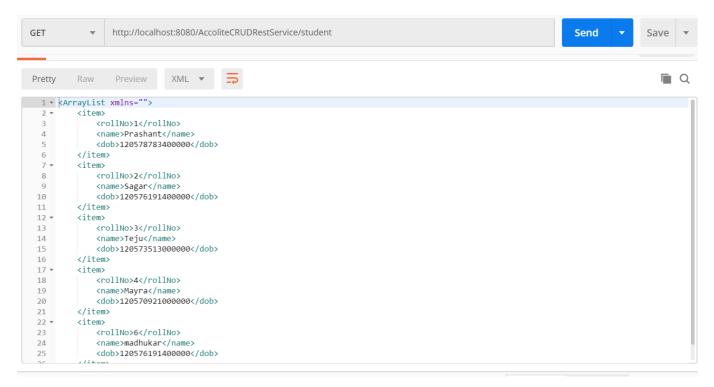
Getting Details of student(RollNo=4)



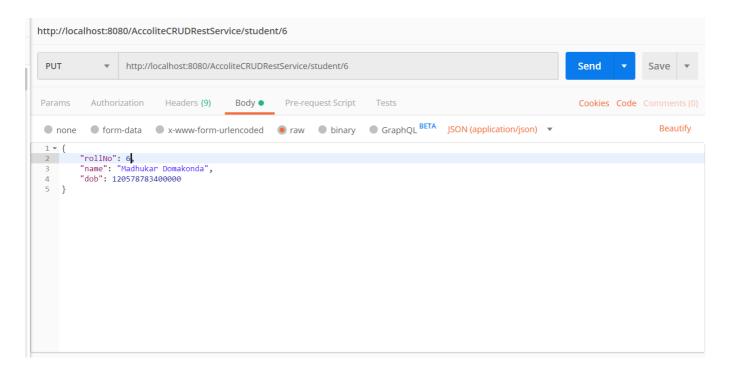
Exercise -3 Add new student: Pass student details in XML format.



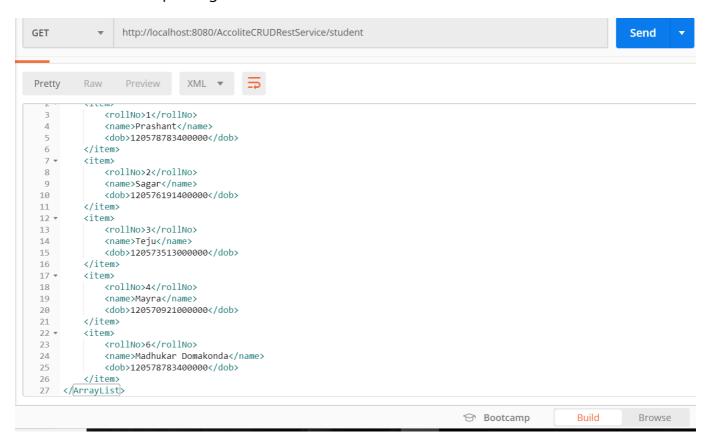
List after adding student



Exercise-4 Update existing student: Pass student details in JSON format changing name form madhukar to Madhukar Domakonda

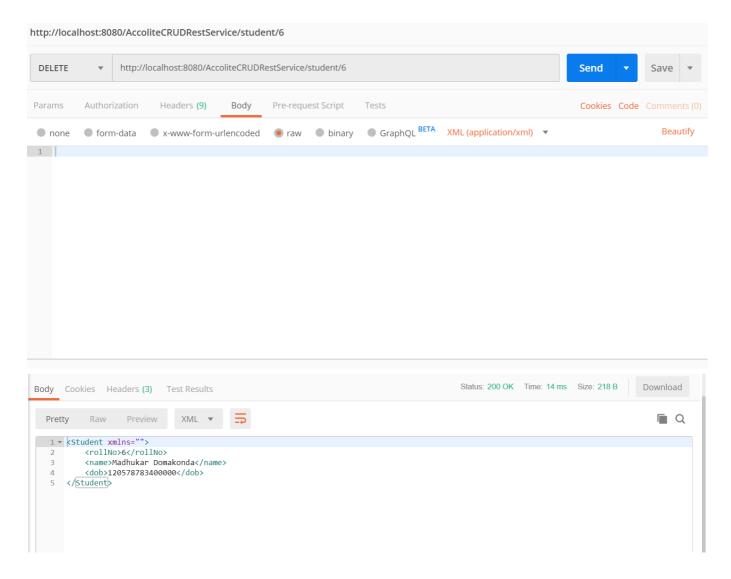


Resultant List after updating



Exercise-5 Delete student by filter like name or rollno and display delete student details in XML format.

Deleting student(rollNo=6)



List after Deleting student (rollno=6)

