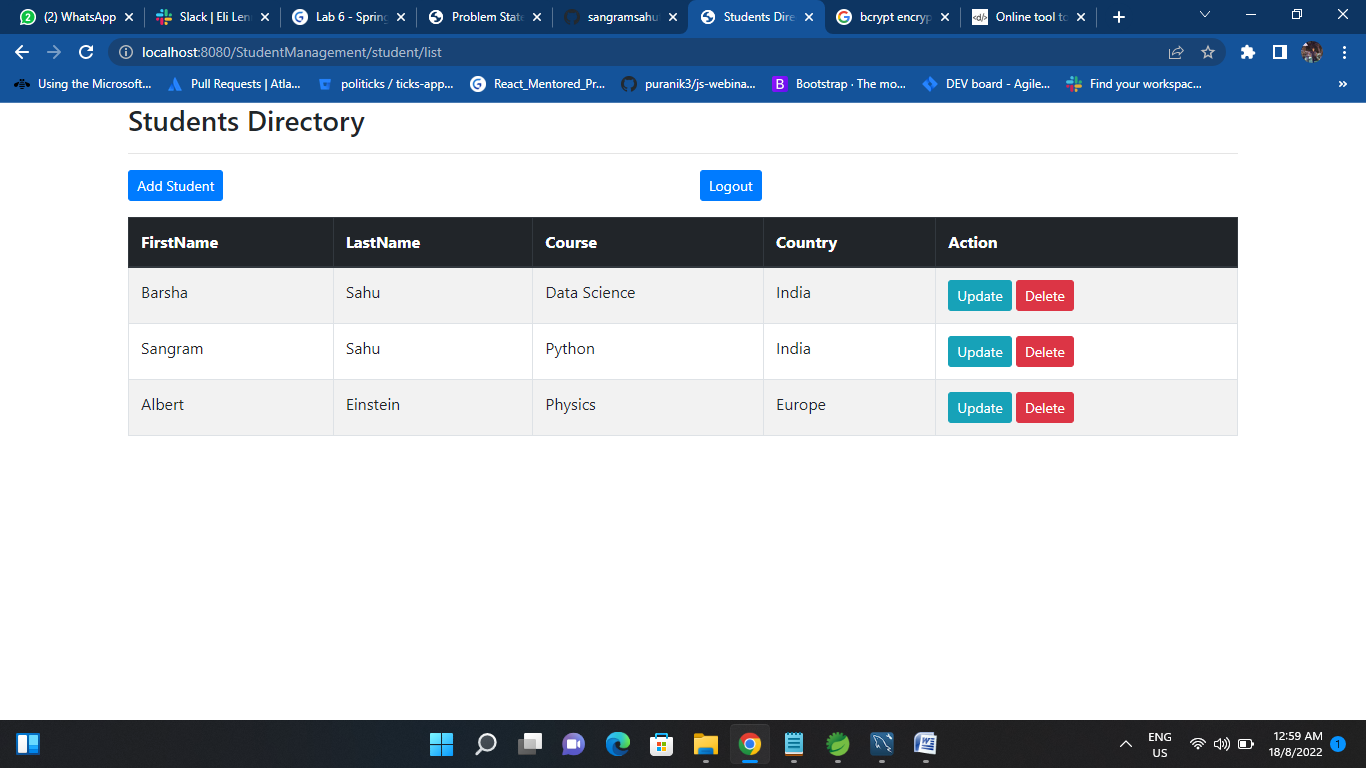
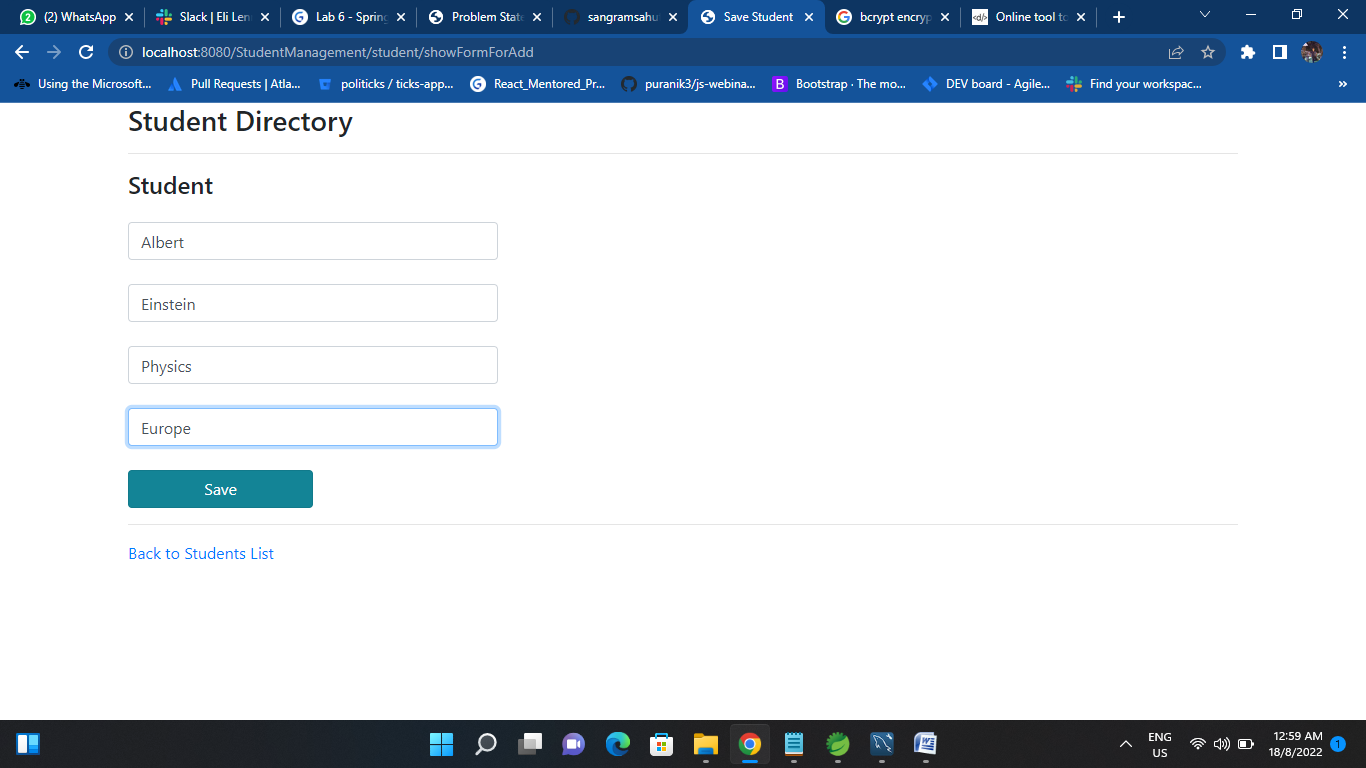
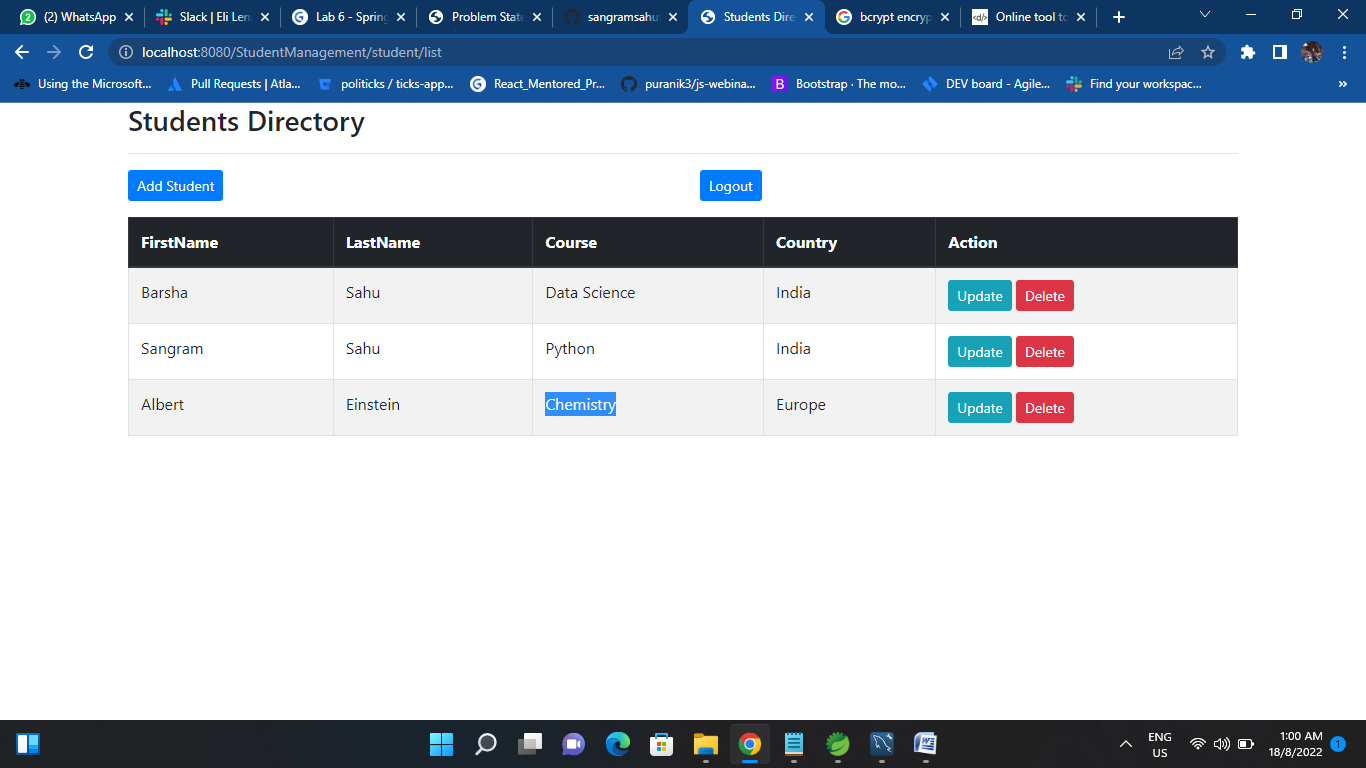
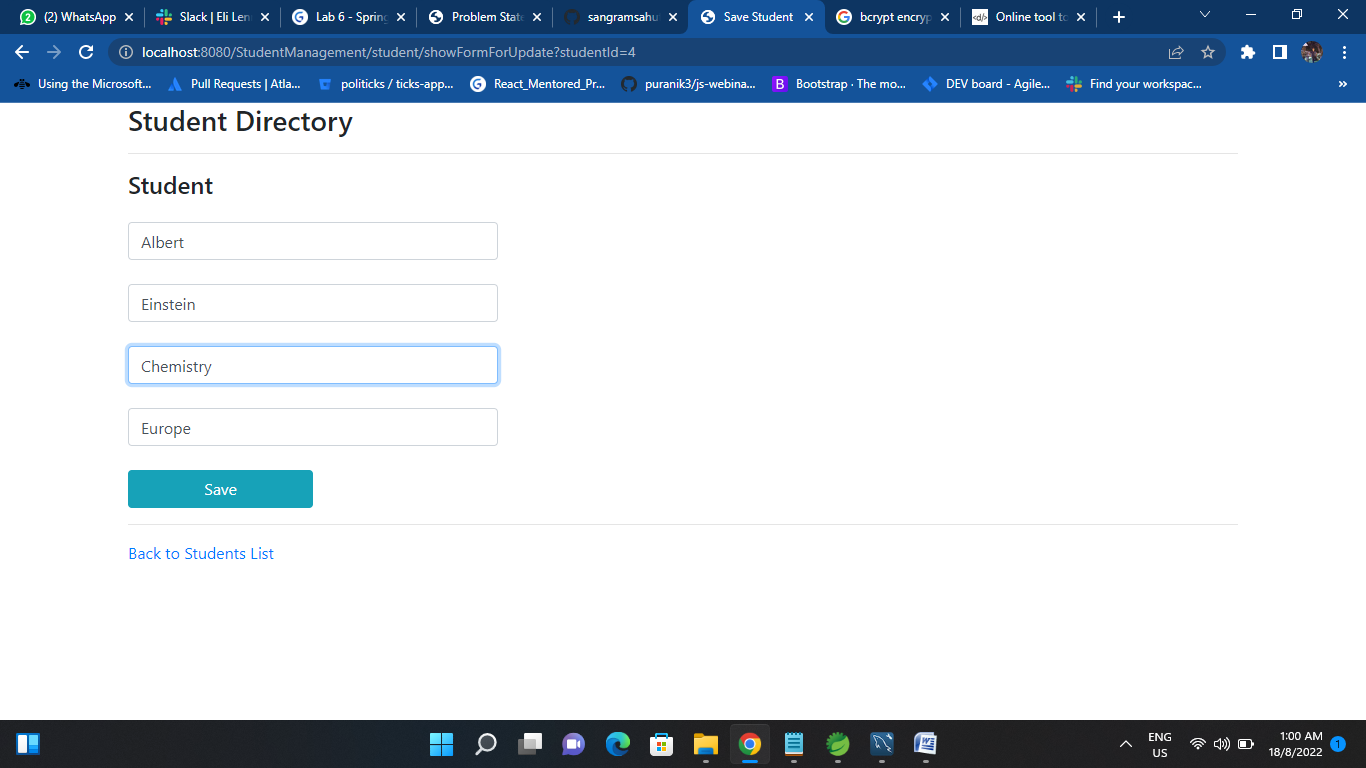
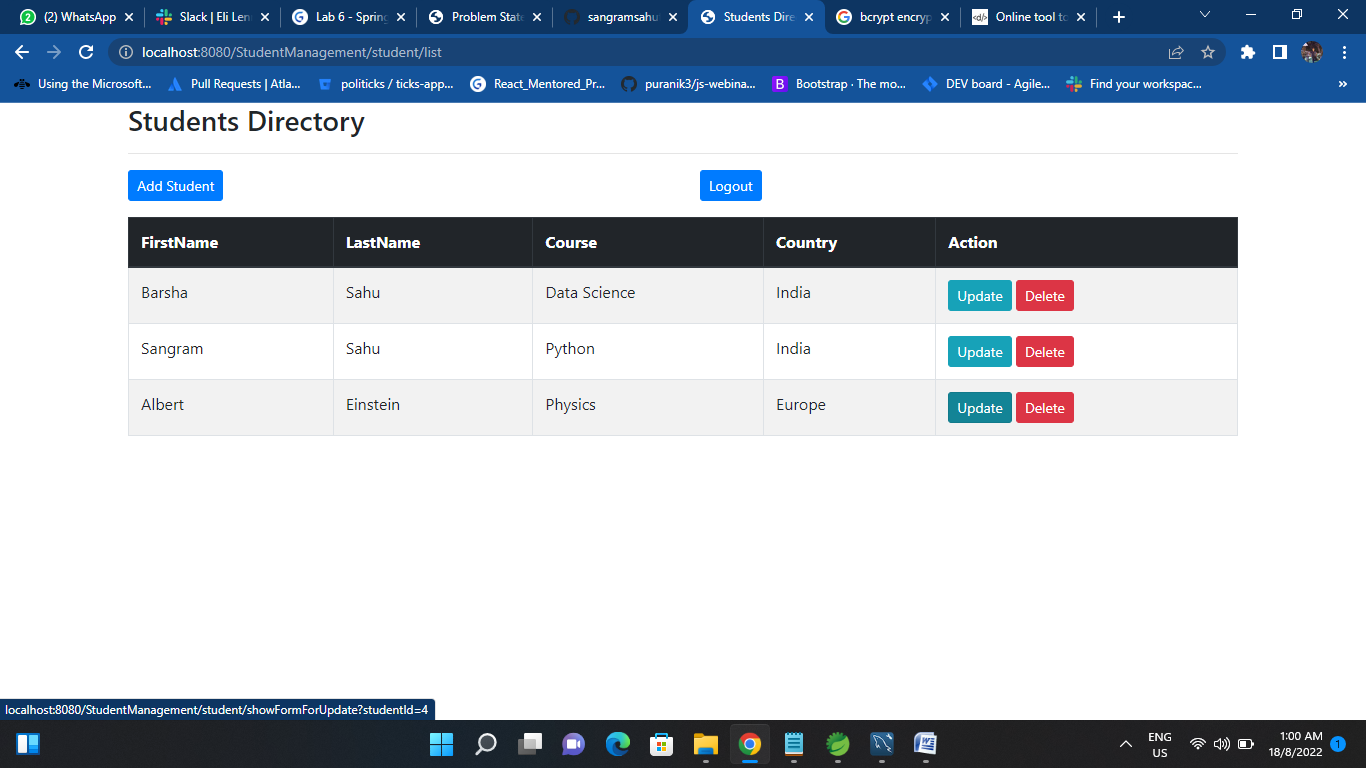


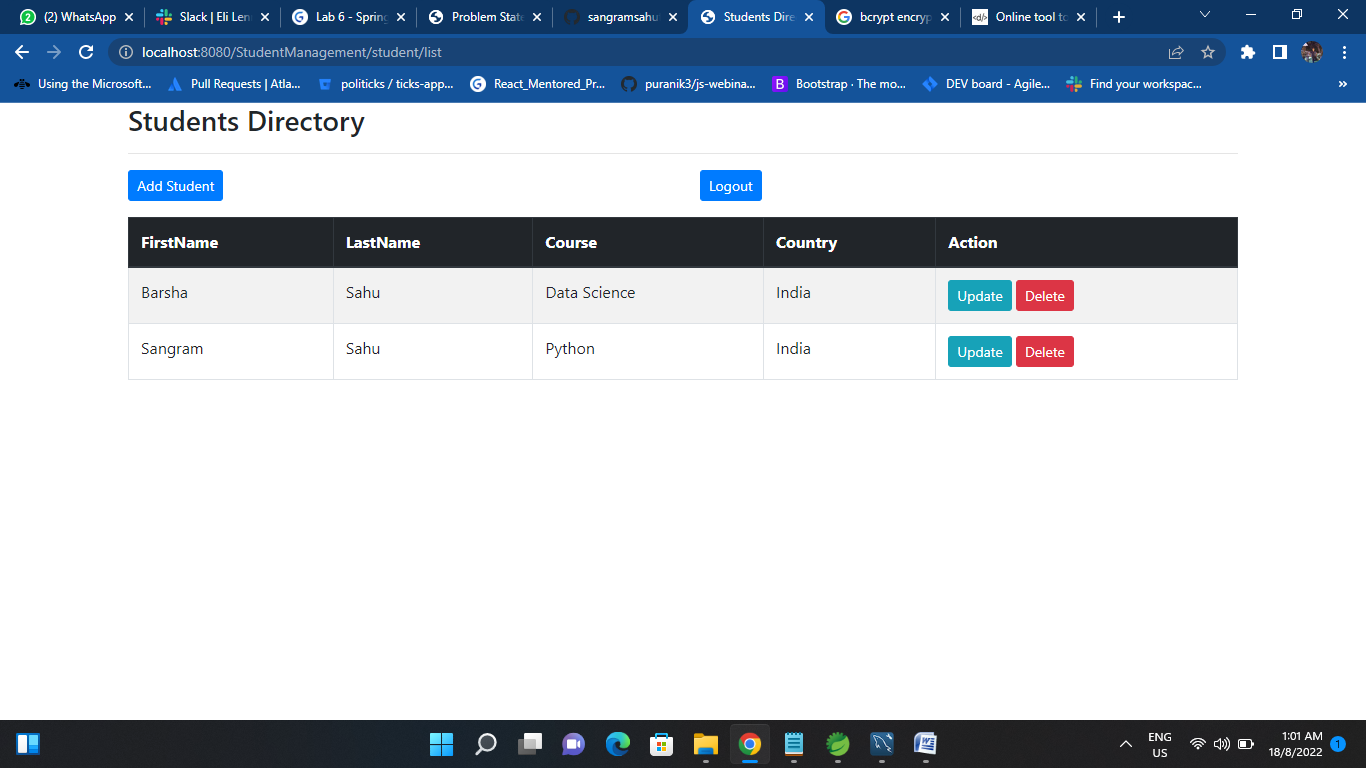
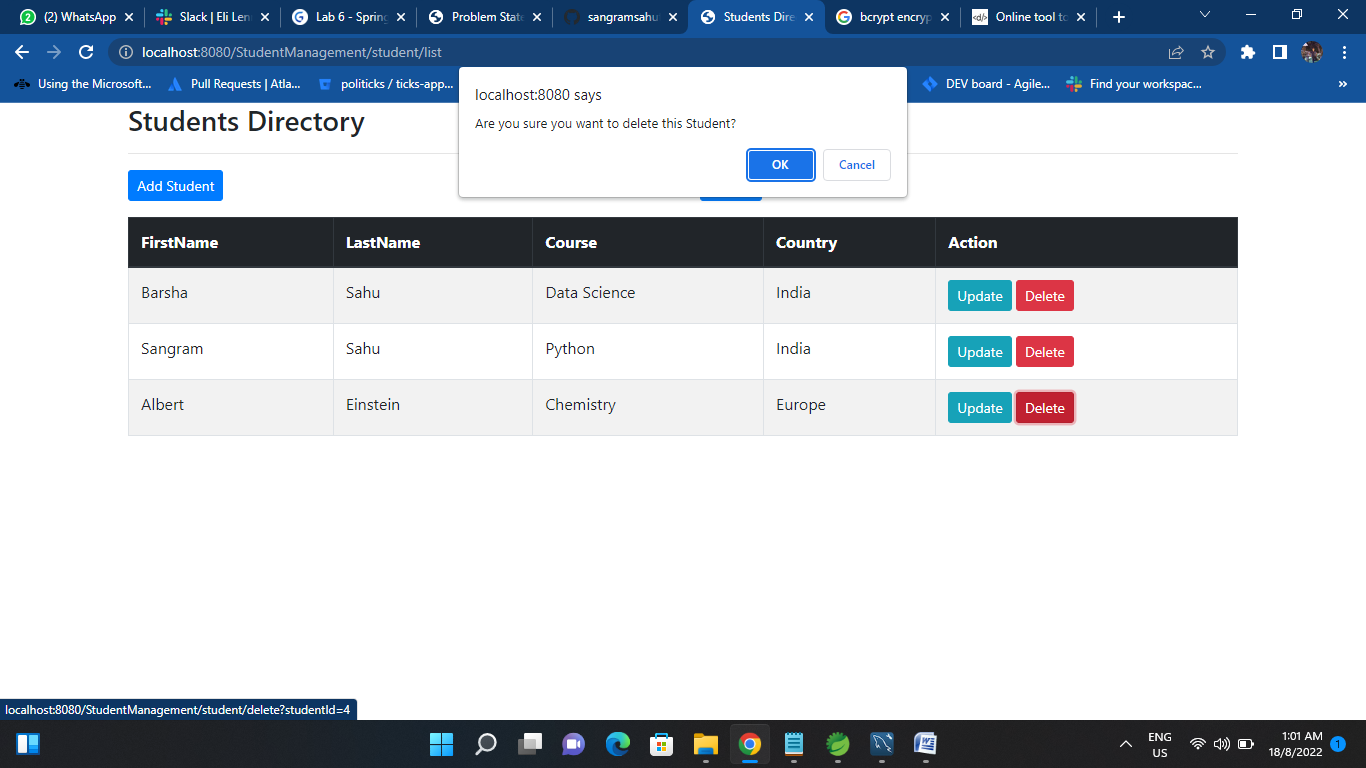
1. Insert



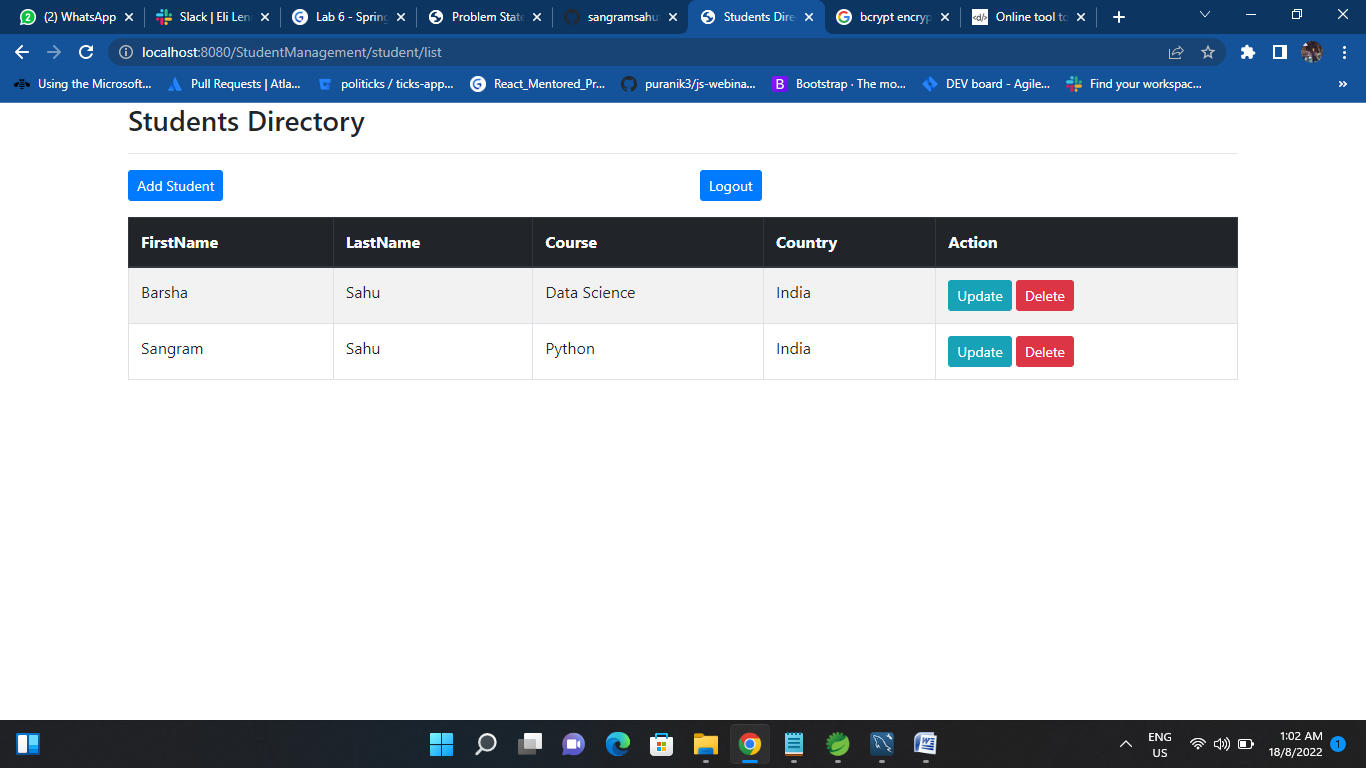
1. Update



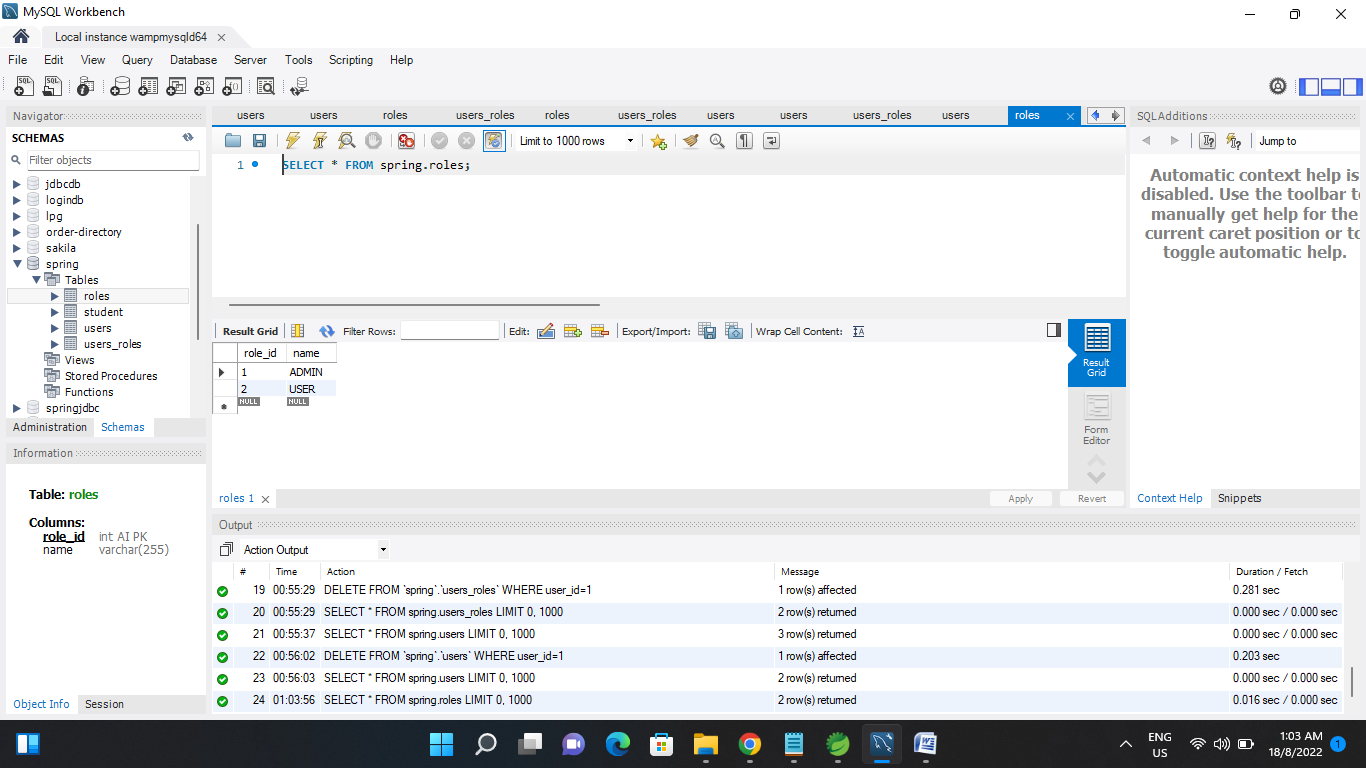
1. Delete existing records from the table (Deleting 3rd record)



1. Print all records from the table



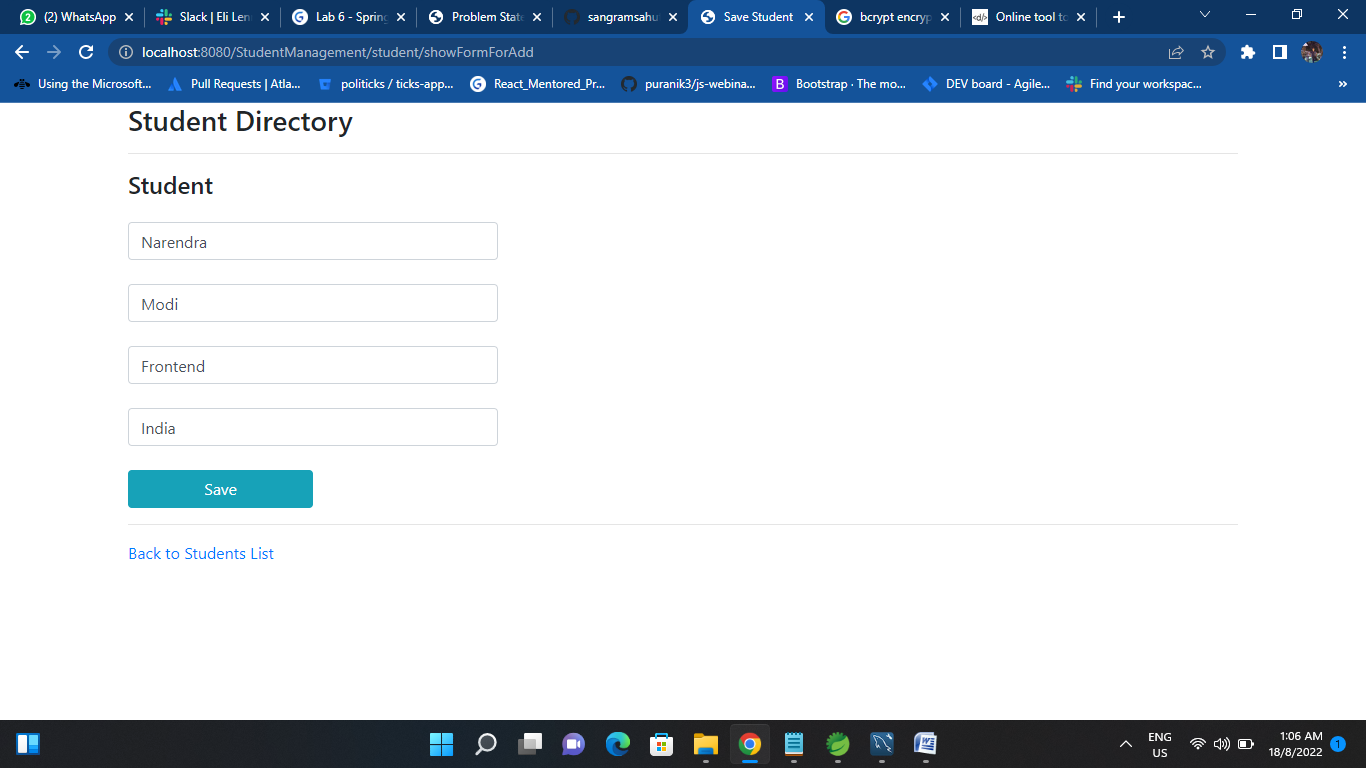
1. Add a security layer where there will be two roles USER, ADMIN.

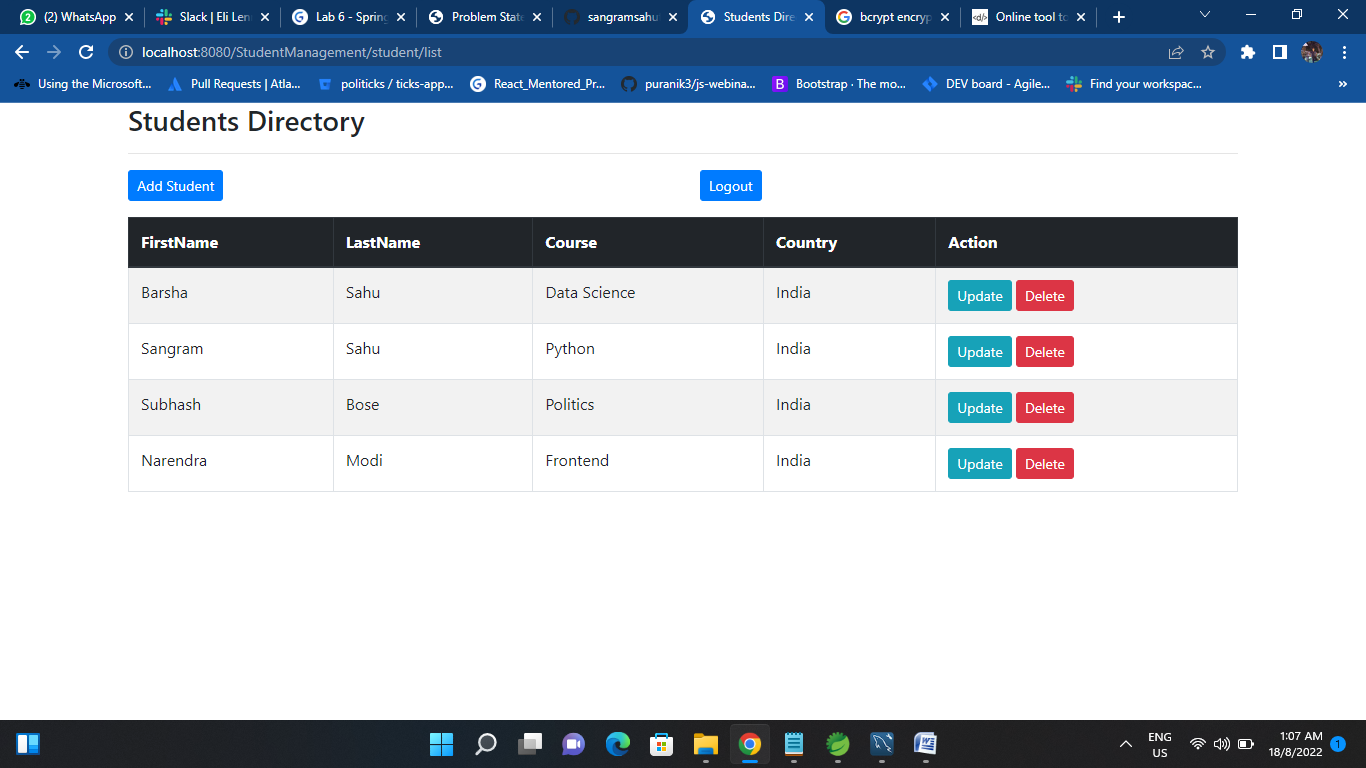


1. Admin will have the privilege of performing all the operations.

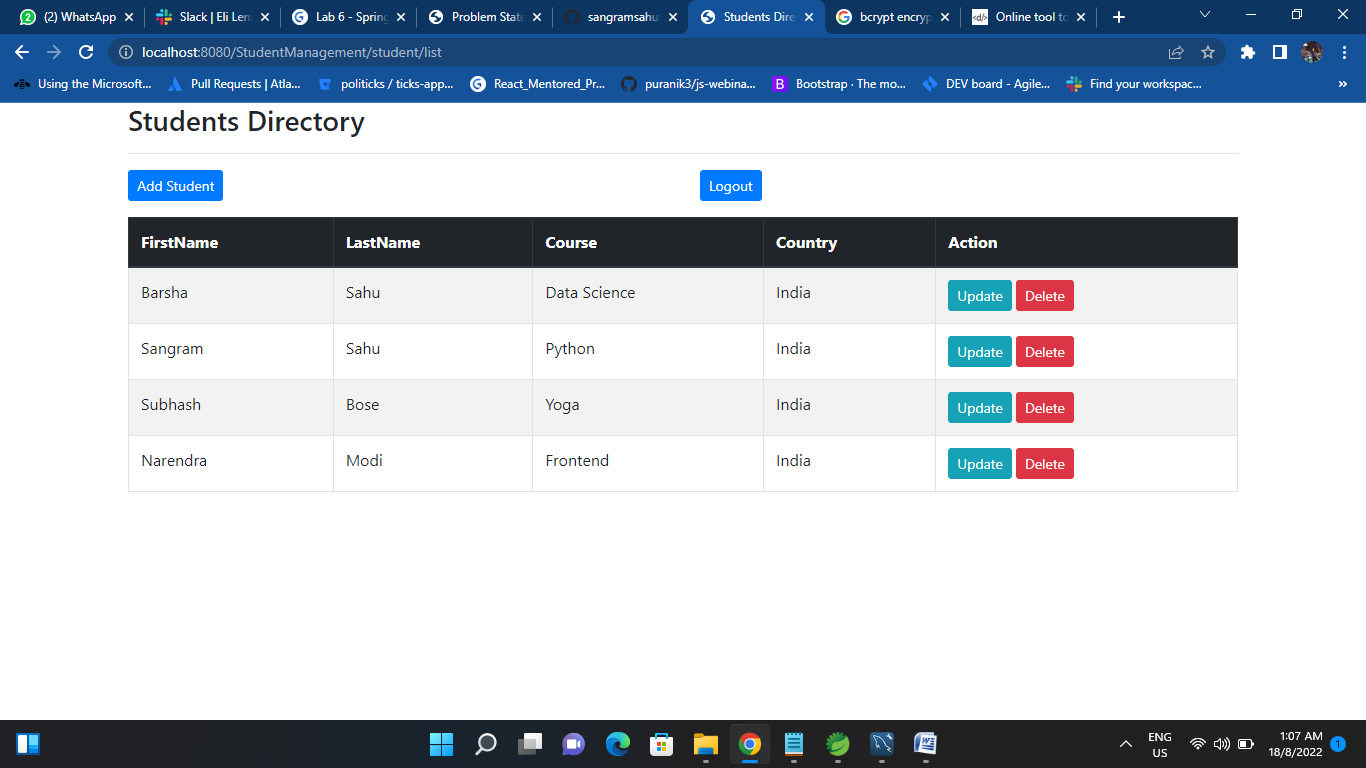
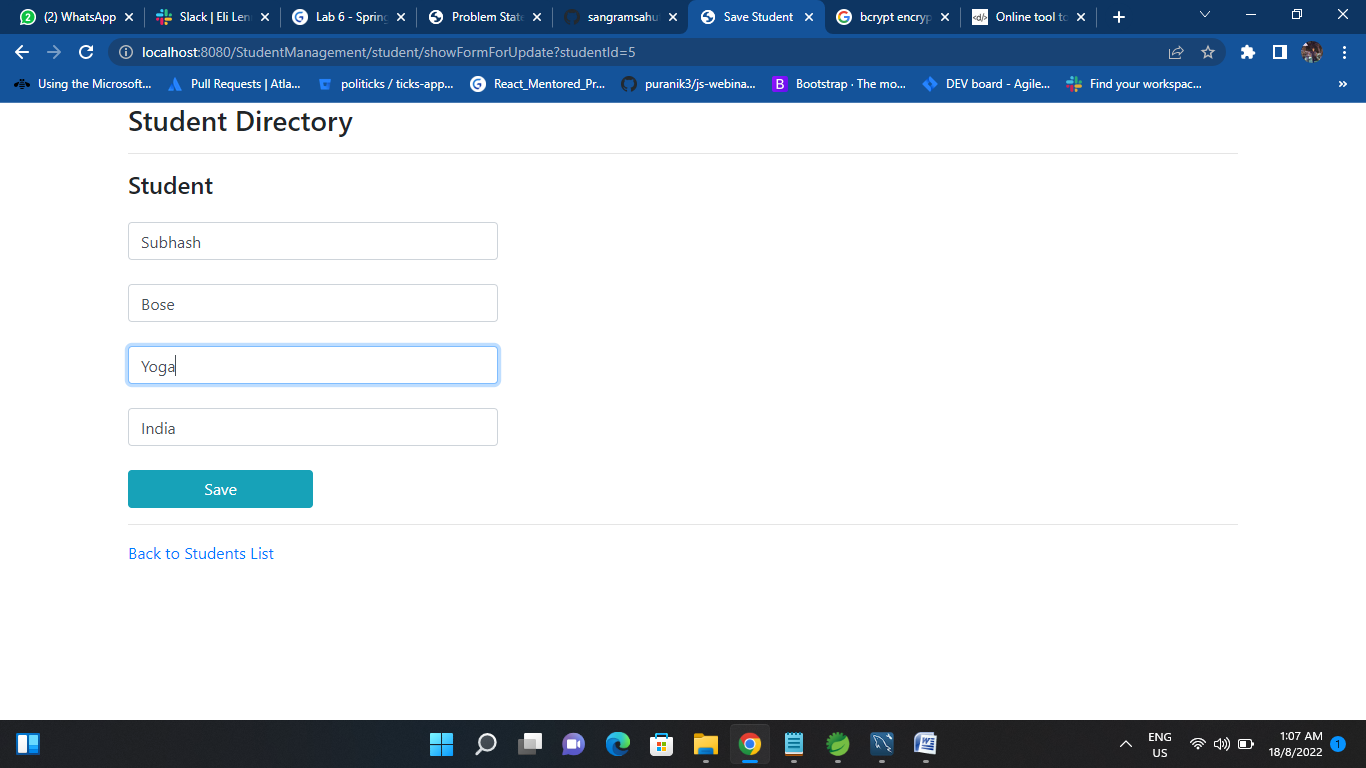
‘sangram’ is admin

1. Insert -

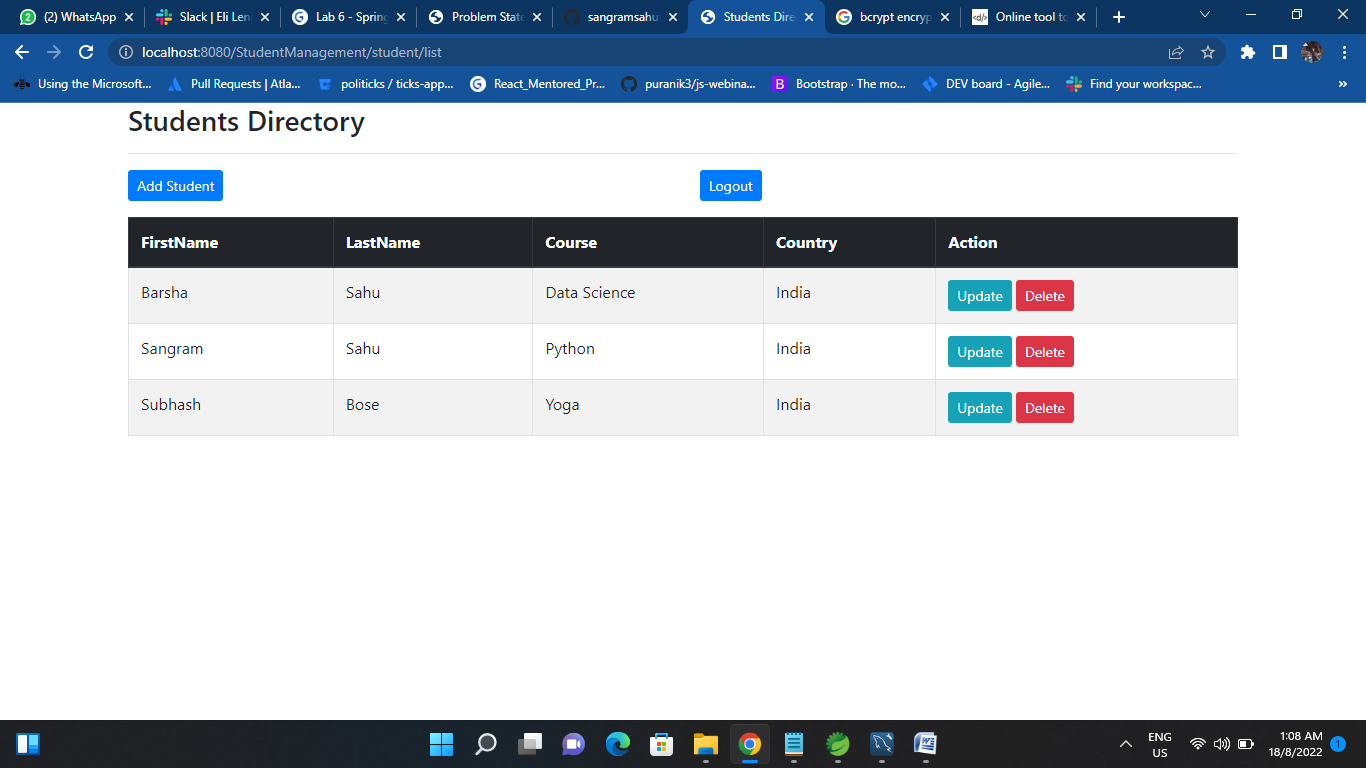
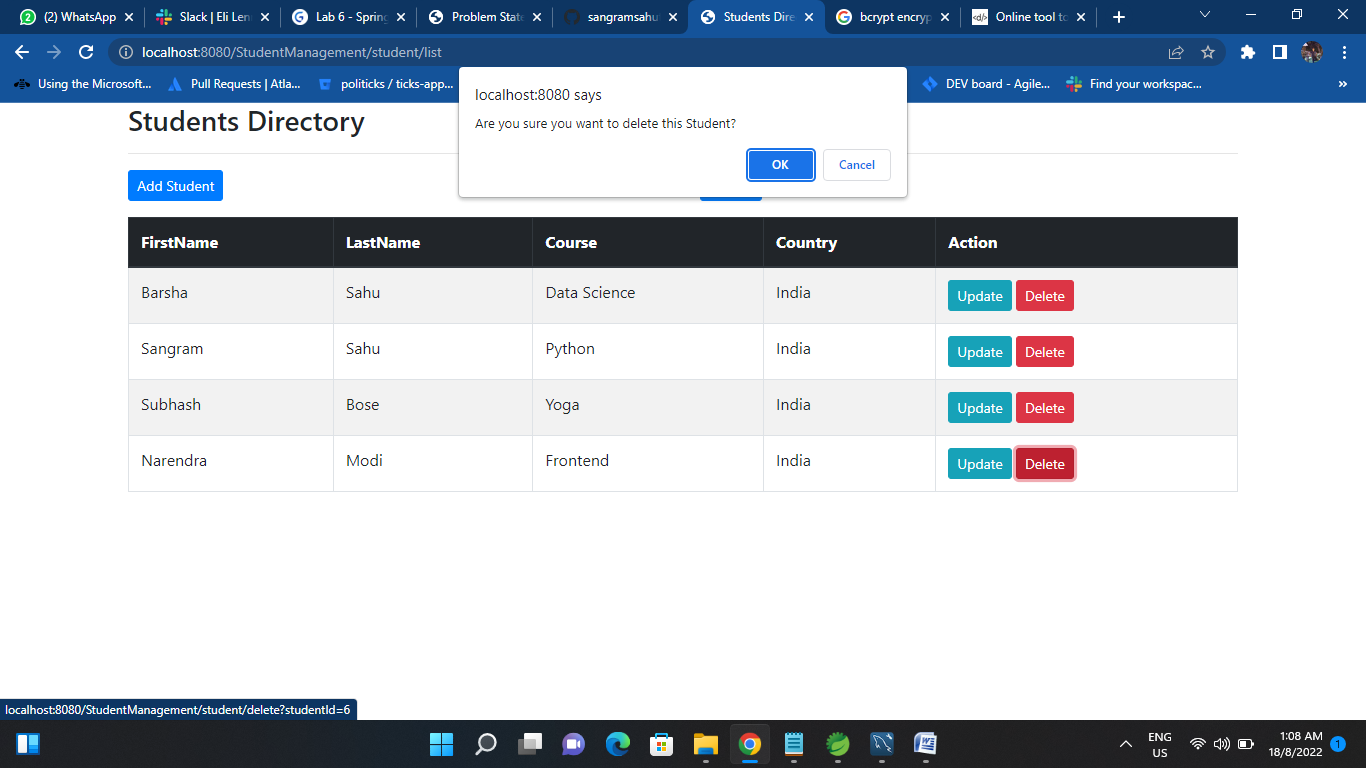




1. Update –



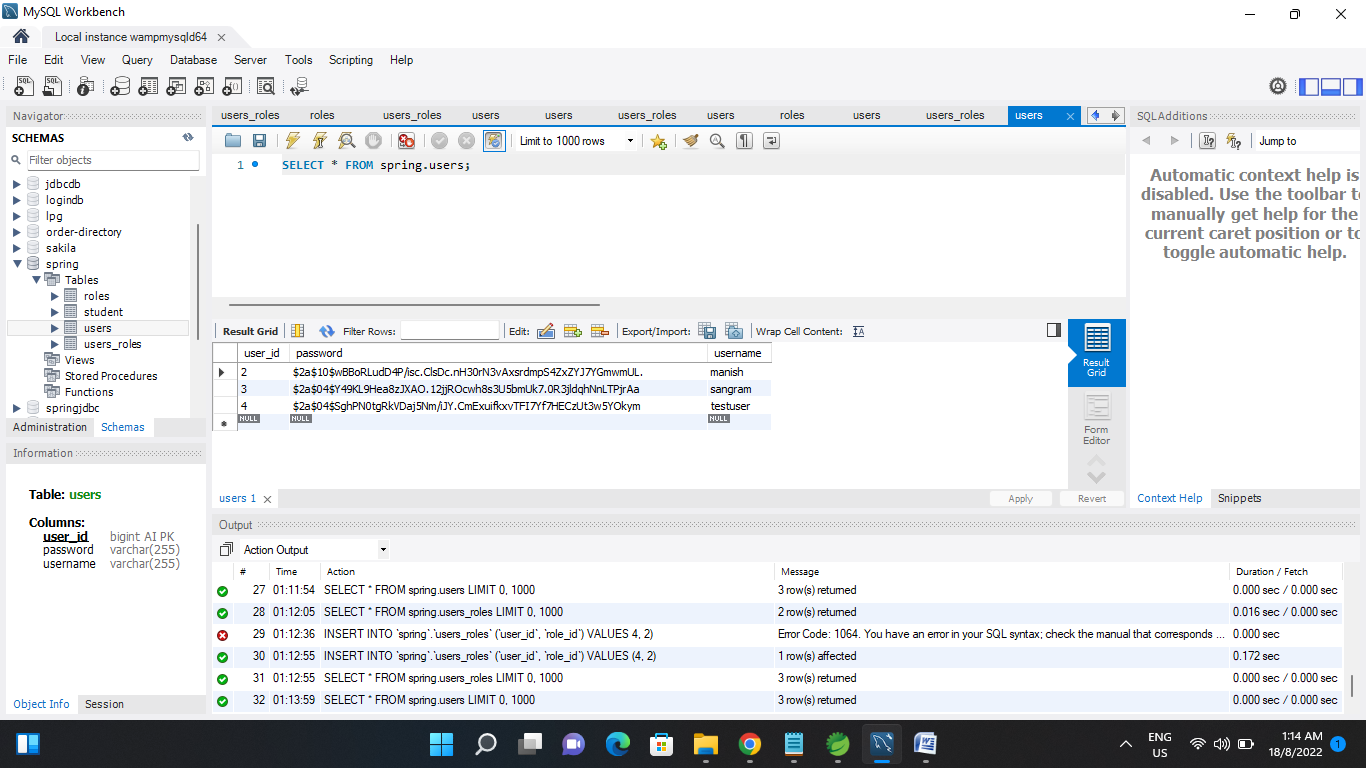
1. Delete –

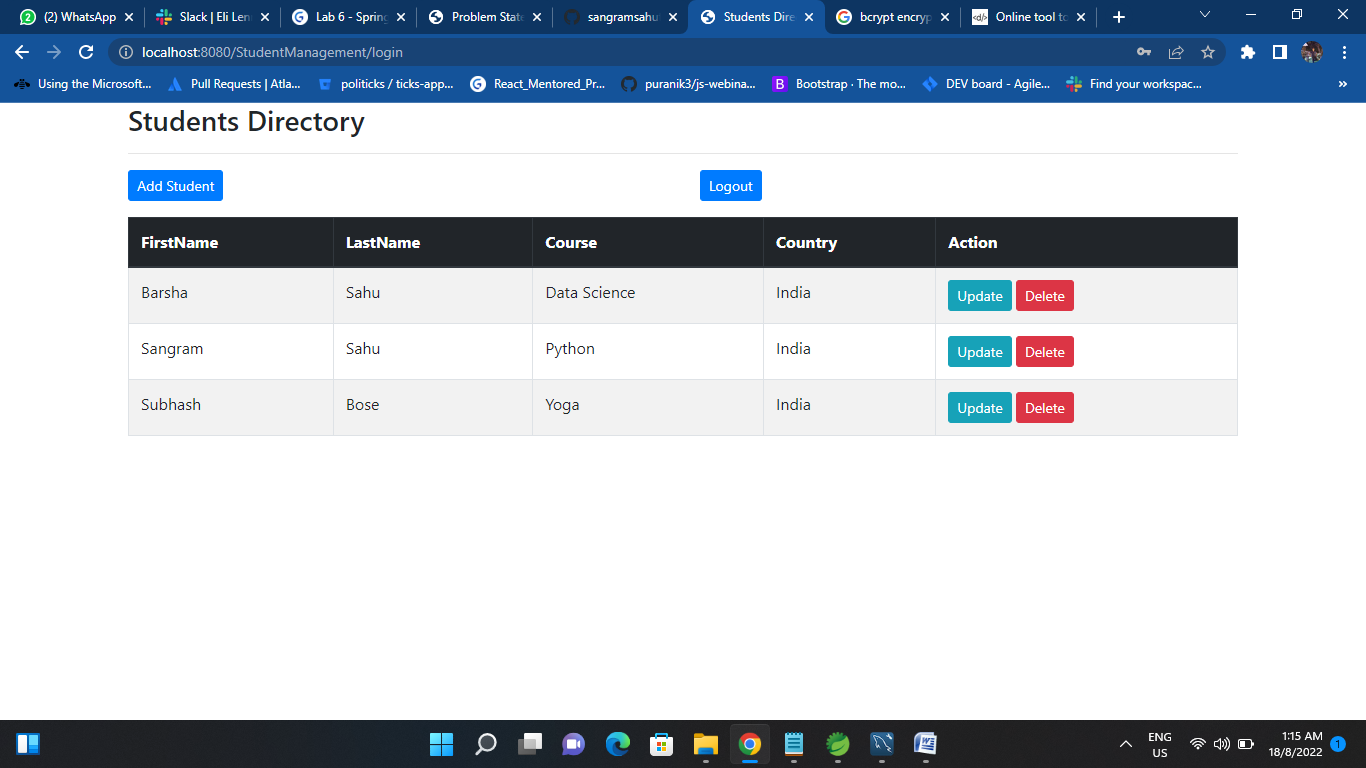
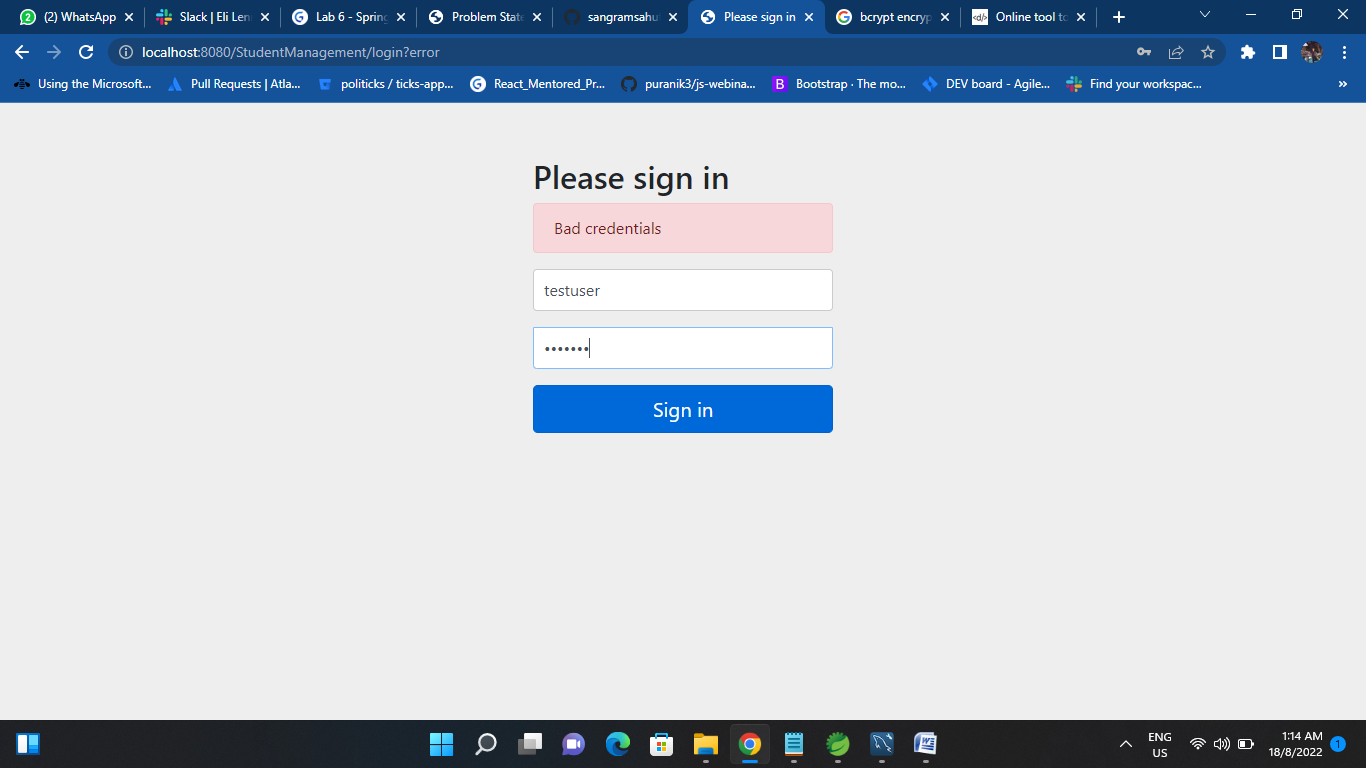
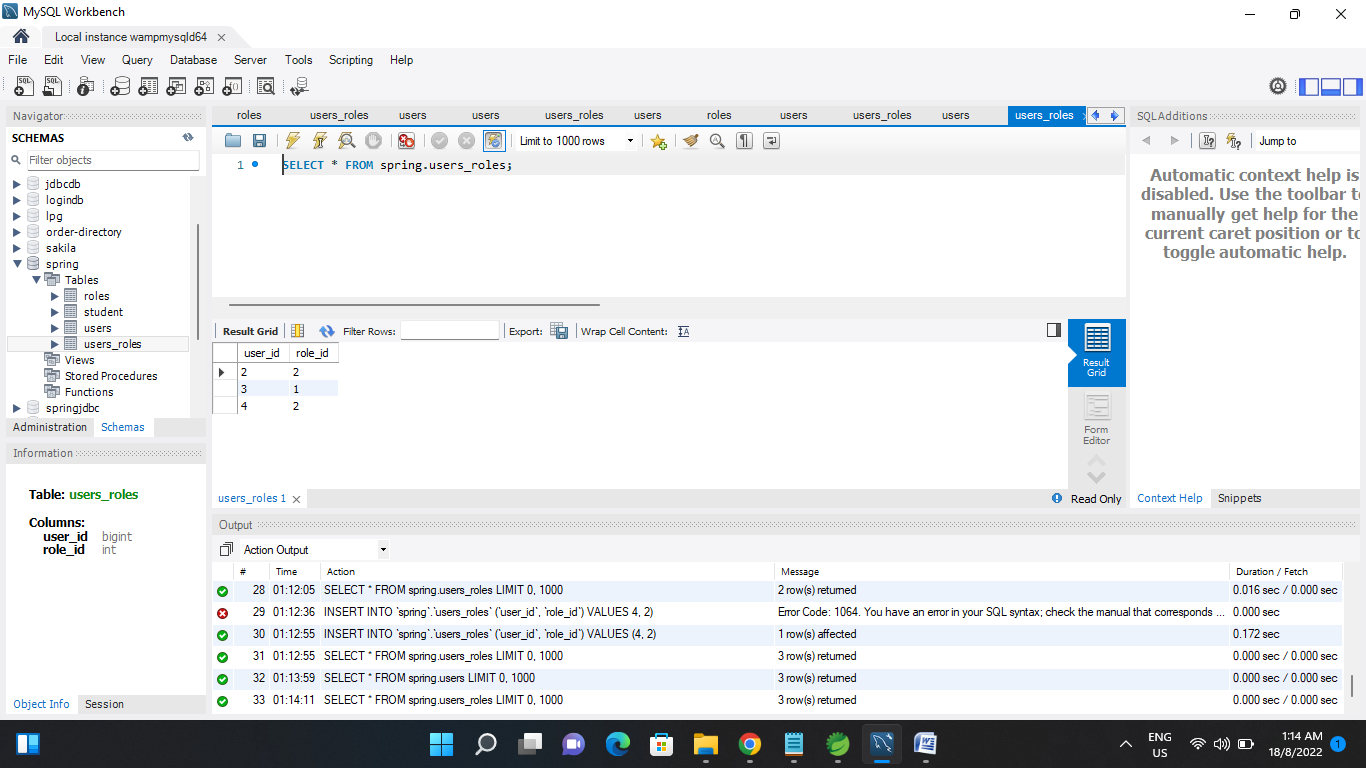


1. User can view/save the details.

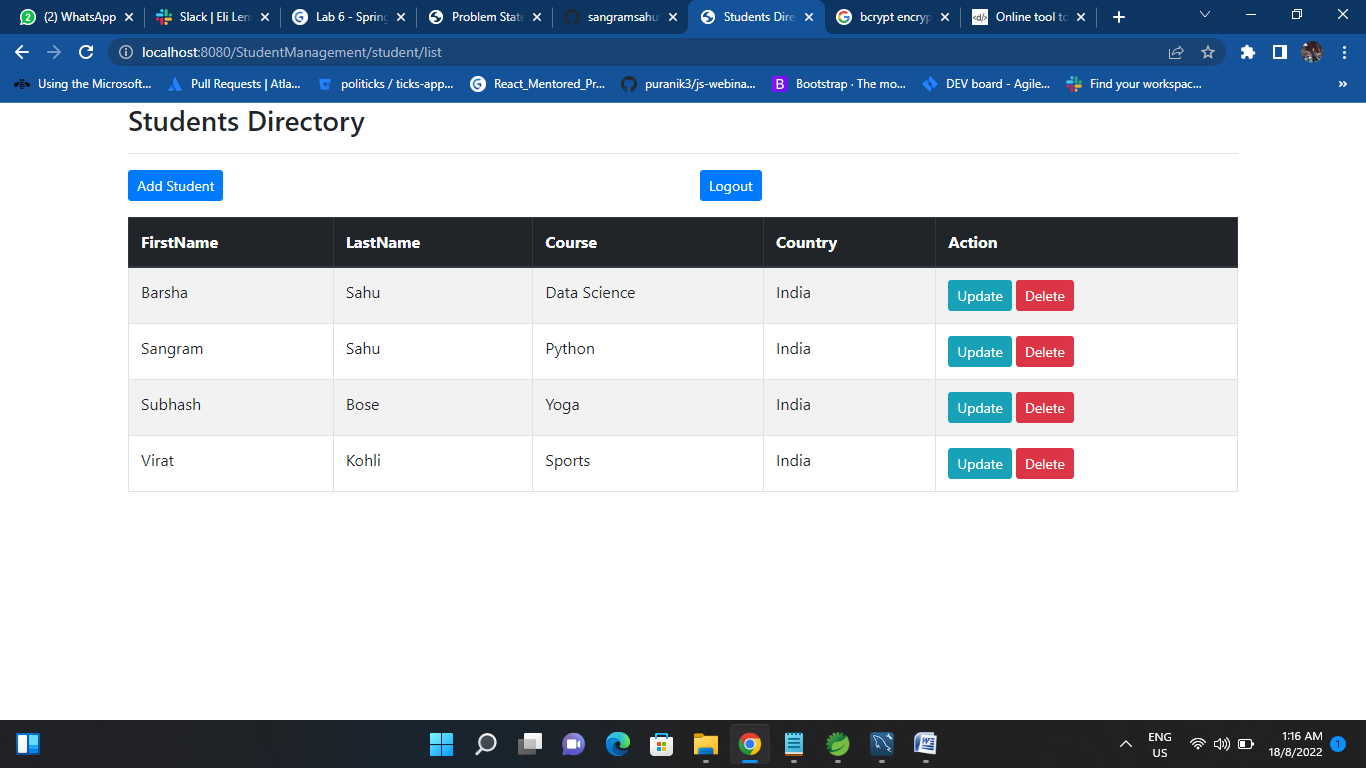
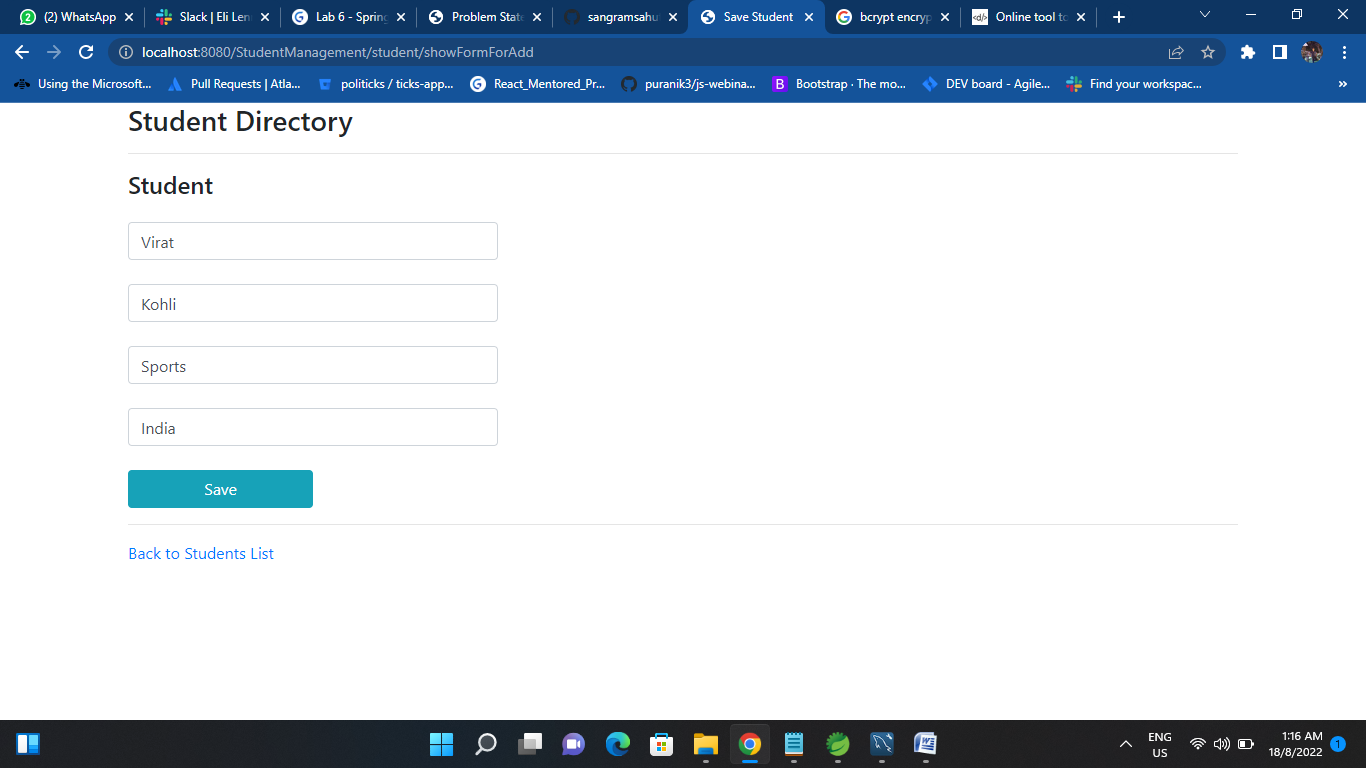
Username – testuser

Password – test123

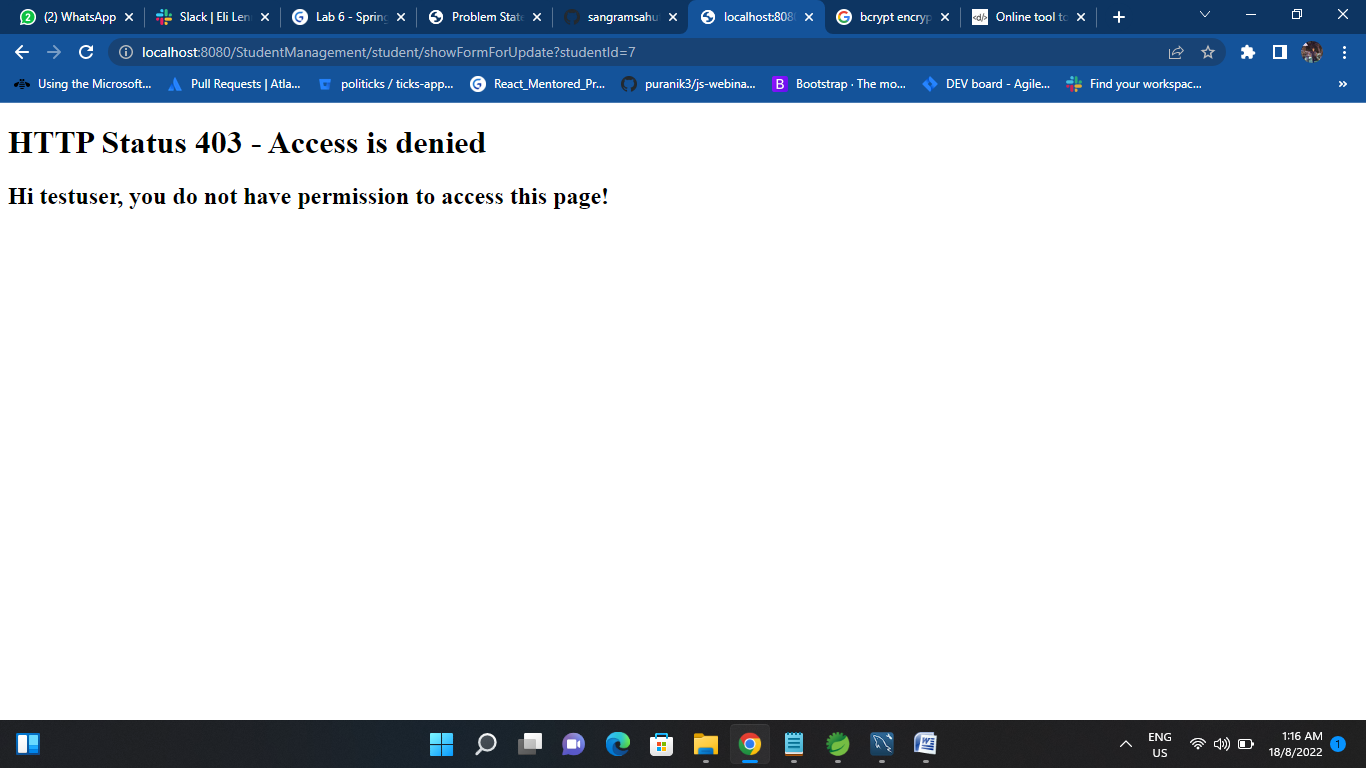




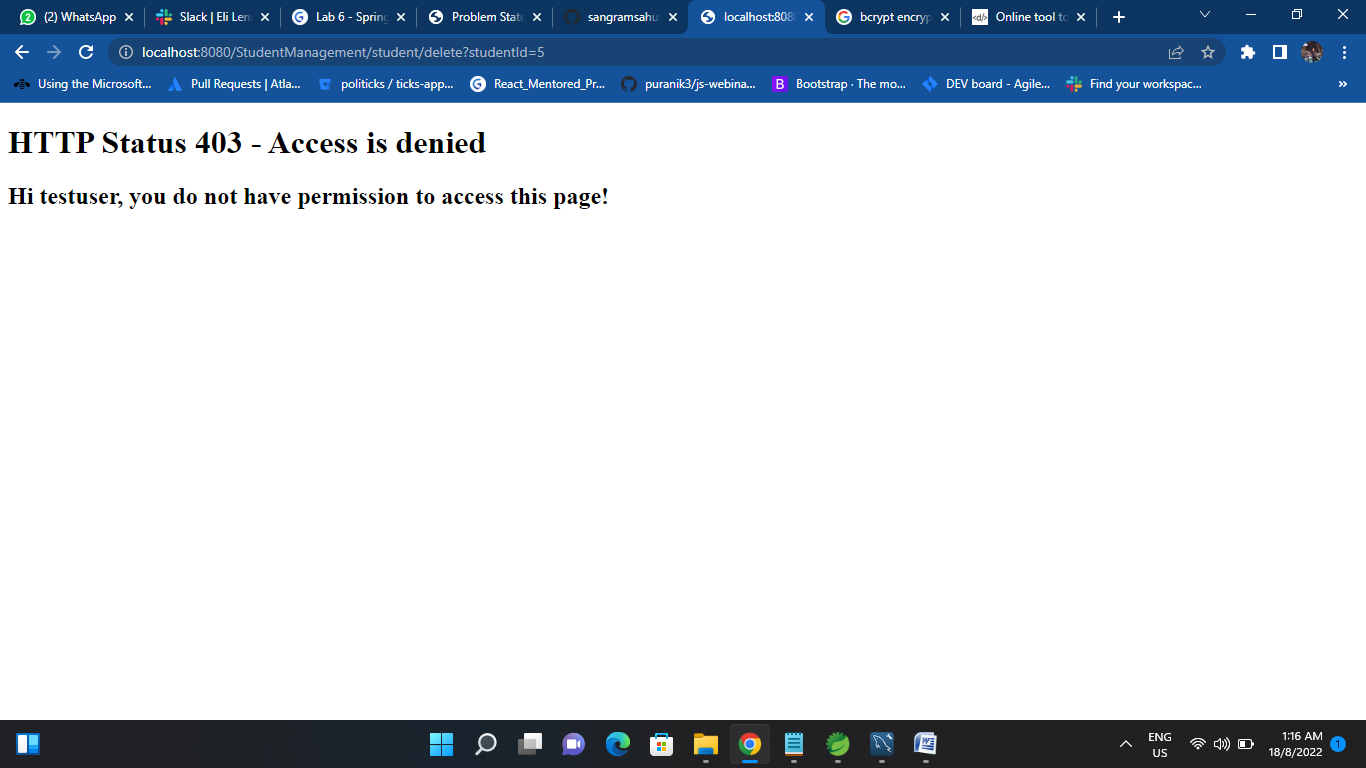
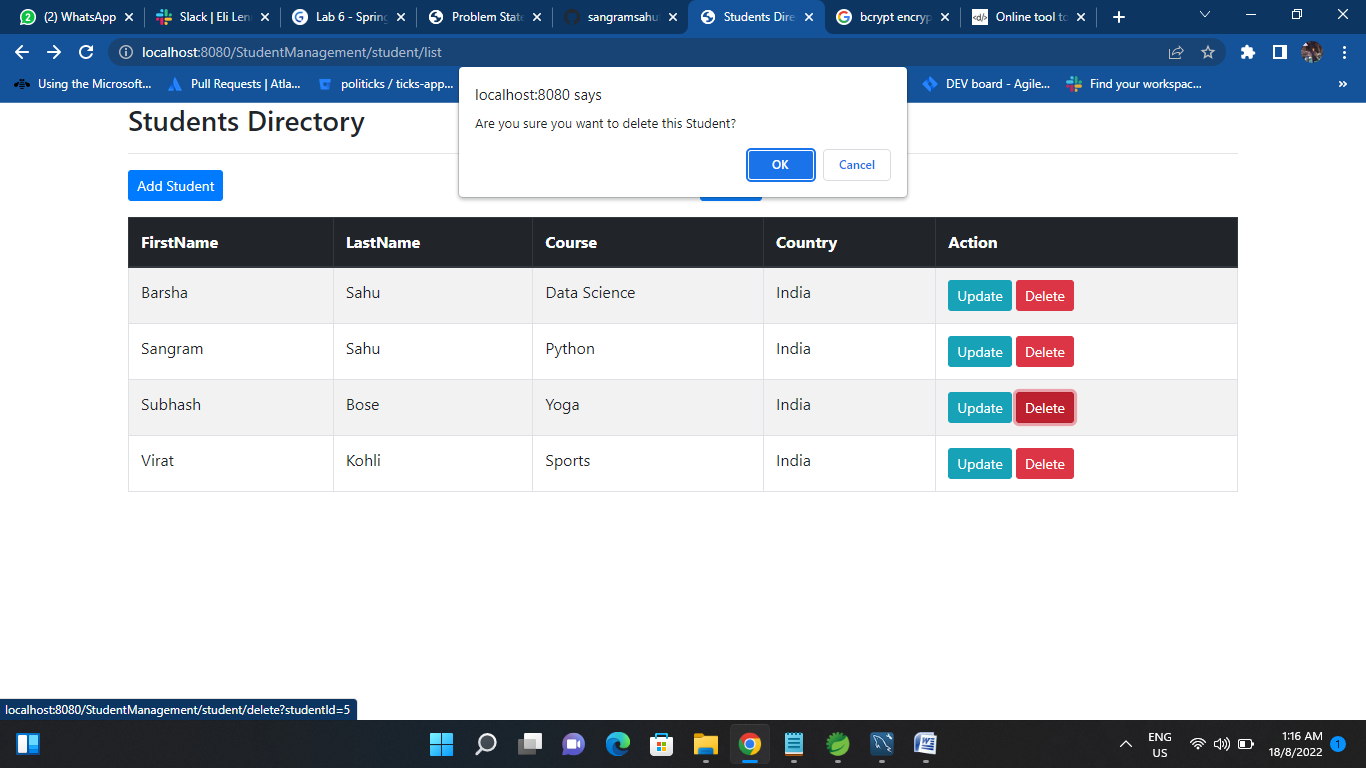
1. Insert –



1. Update – is denied



1. Delete – is denied



1. View –

