RIMT- INSTITUTE OF ENGINEERING & TECHNOLOGY, MANDI GOBINDGARH

RIMT University Dashboard

SUBMITTED TO:
DEPT. OF COMPUTER SCIENCE & ENGINEERING

SUBMITTED BY:
VIVEK KUMAR

INTRODUCTION

- The Project "RIMT University Dashboard" Is Basically Made for a new Module of Current ERP of our University which make possible to provide a system with a good user interface for user to interact with the academics system to view there data regarding University, like Attendance, Projects, Assignment, Hostel Faculty, Bus facility etc
- These all will integrated with a new module called University Dashboard where each and every user of University

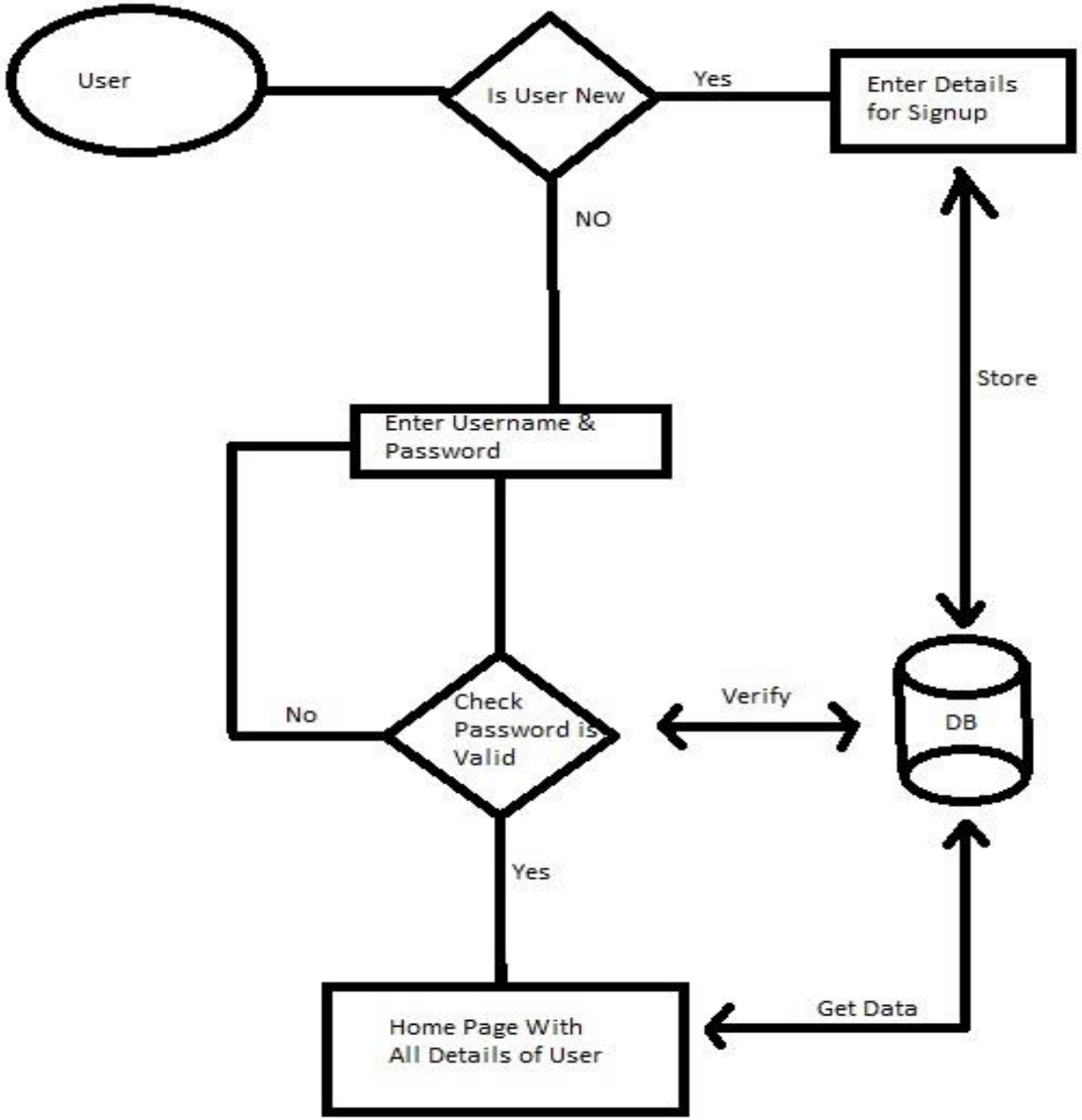
Scope

- The Scope of this project is that it could be used in Our University ERP integrated with it and make our ERP system more interesting for everyone to use it and share useful information with all the member of origination.
- It could be used in any origination as well and work with that origination internal member and also user are able to share their idea and according to which the other member of origination can show interest and comments there view on that idea.

OUR OBJECTIVE

- In this project its totally depend on the university or any specific origination and to use this software it provides the main and must basic task to the end user as service to help them for easily access to the information regarding their organization. Some of main object of "University Dashboard are following: -

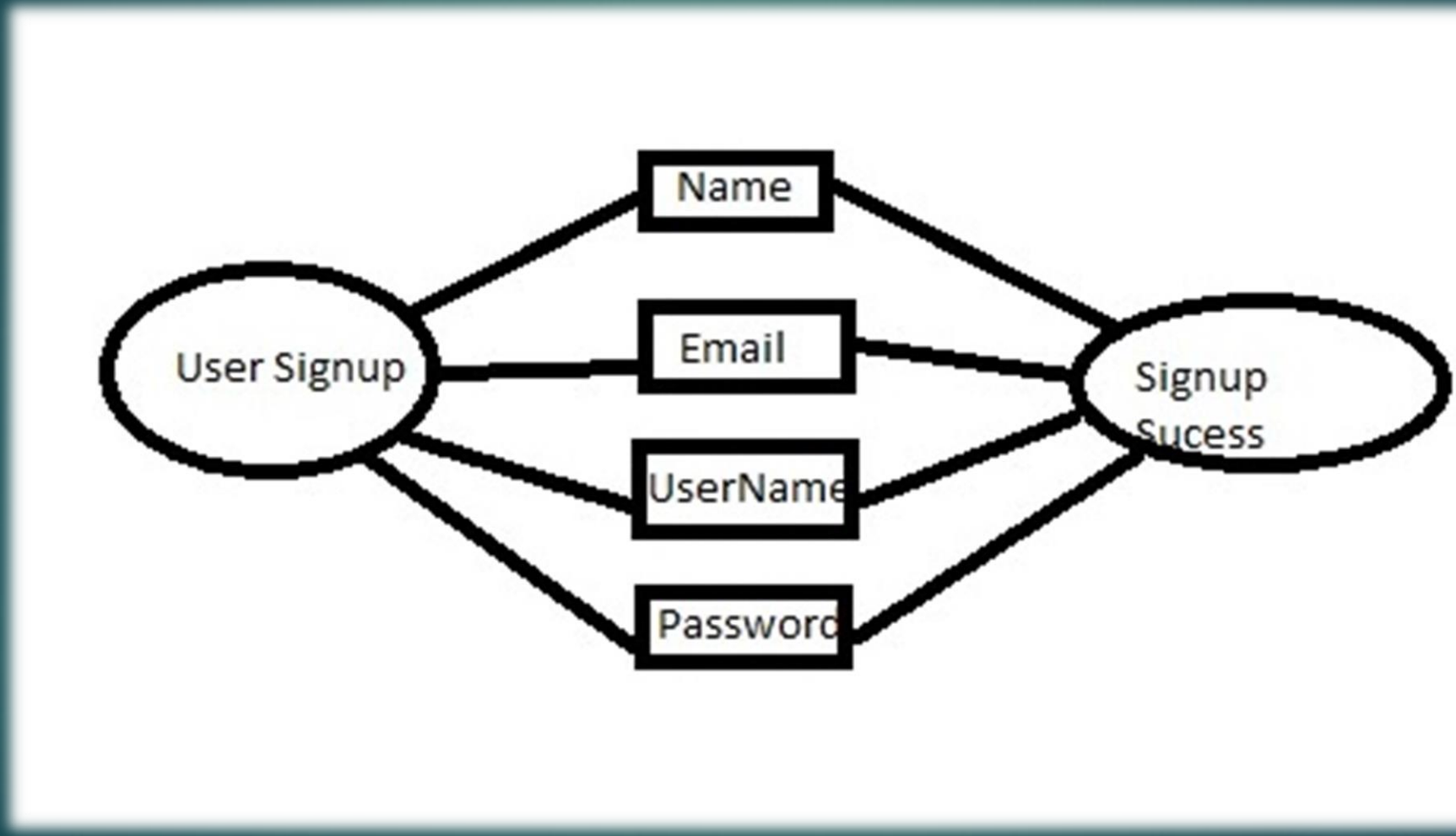
- **Create new user:**
- **User login**
- **News feed view**
- **Post new status**
- **Like & comments**


User
Is User New
Yes
Enter Details for Signup
NO
Store
Enter Username & Password
No
Check Password is Valid
Verify
DB
Yes
Get Data
Home Page With All Details of User

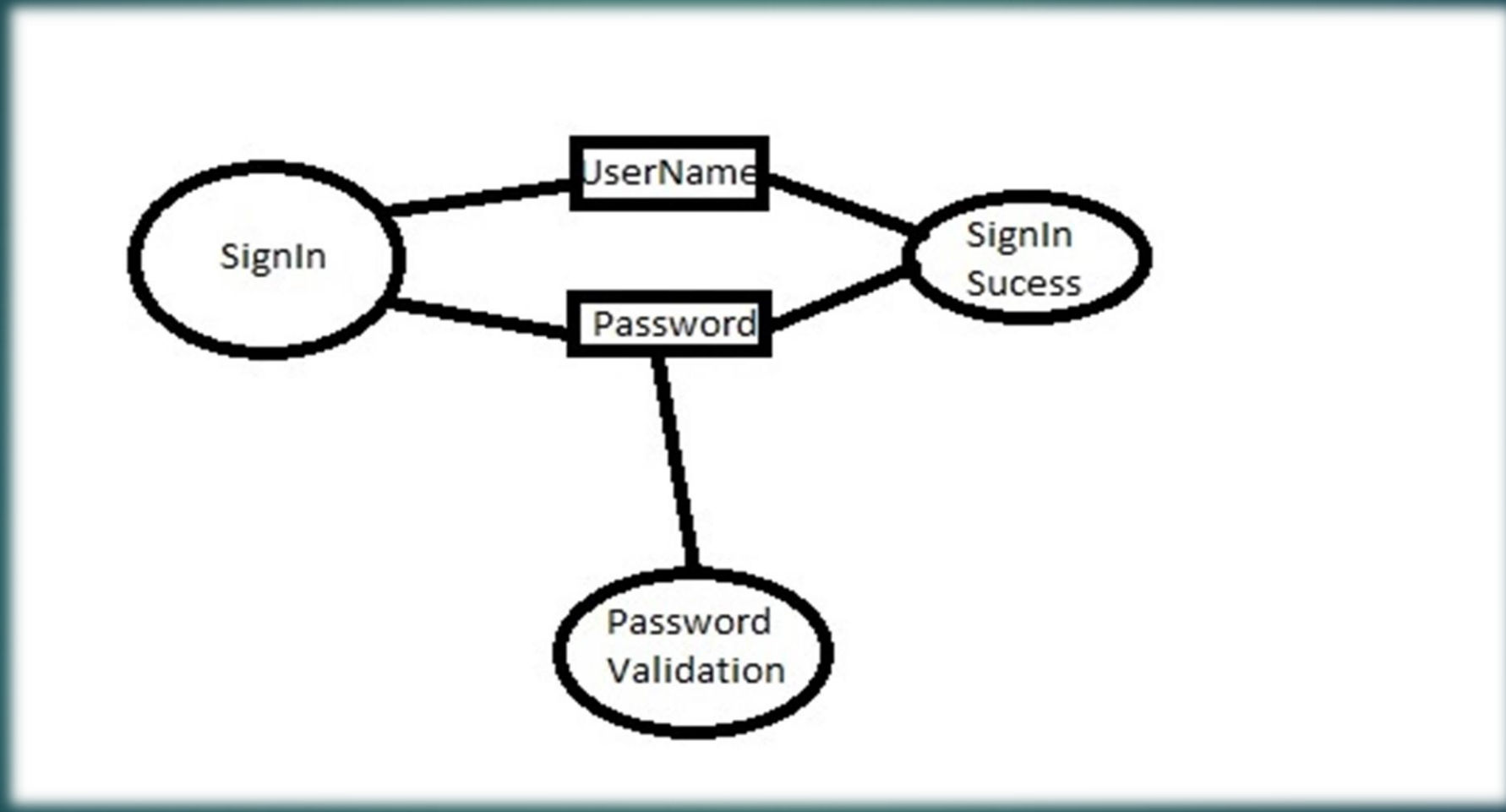
ER- Diagram

Zero Level Data Flow Diagram(DFD)

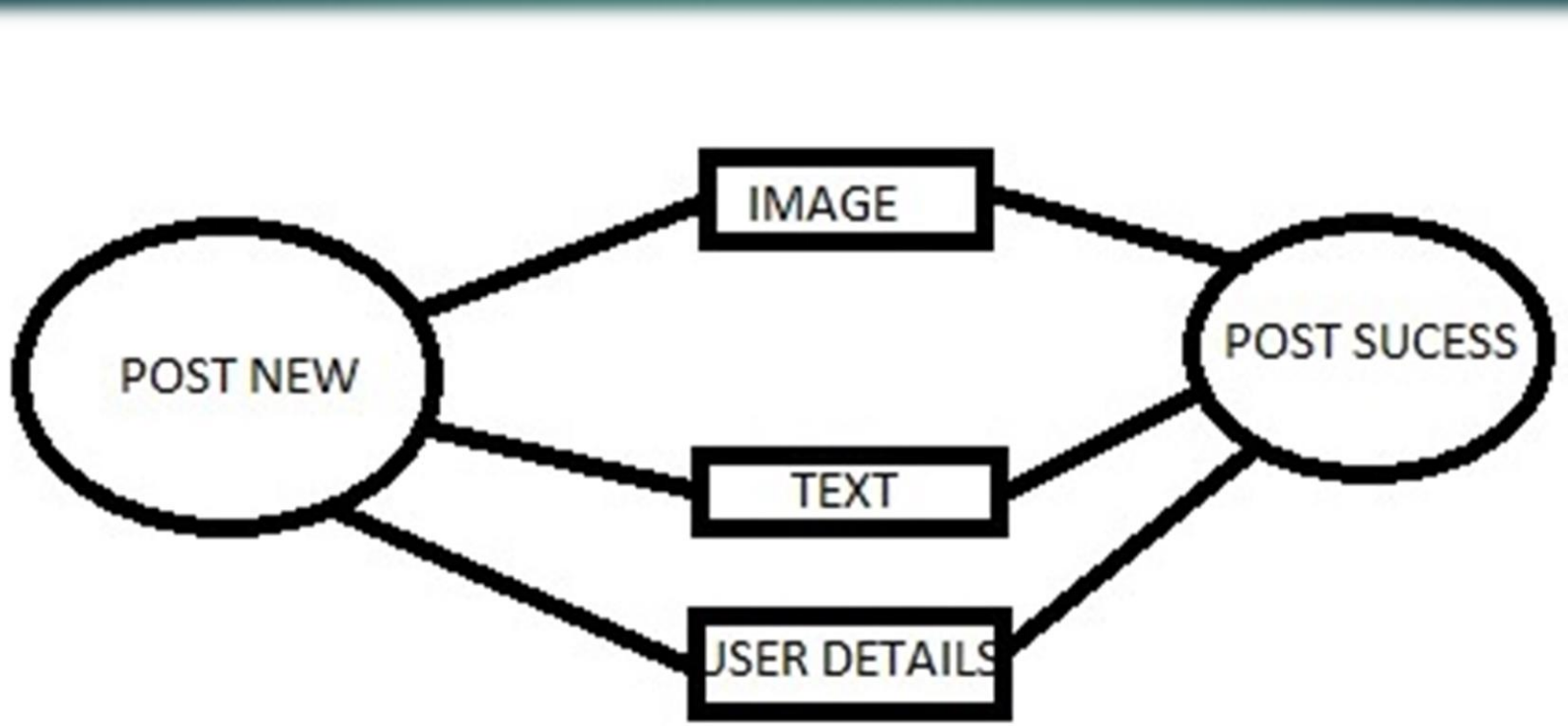
Data Flow In Signup



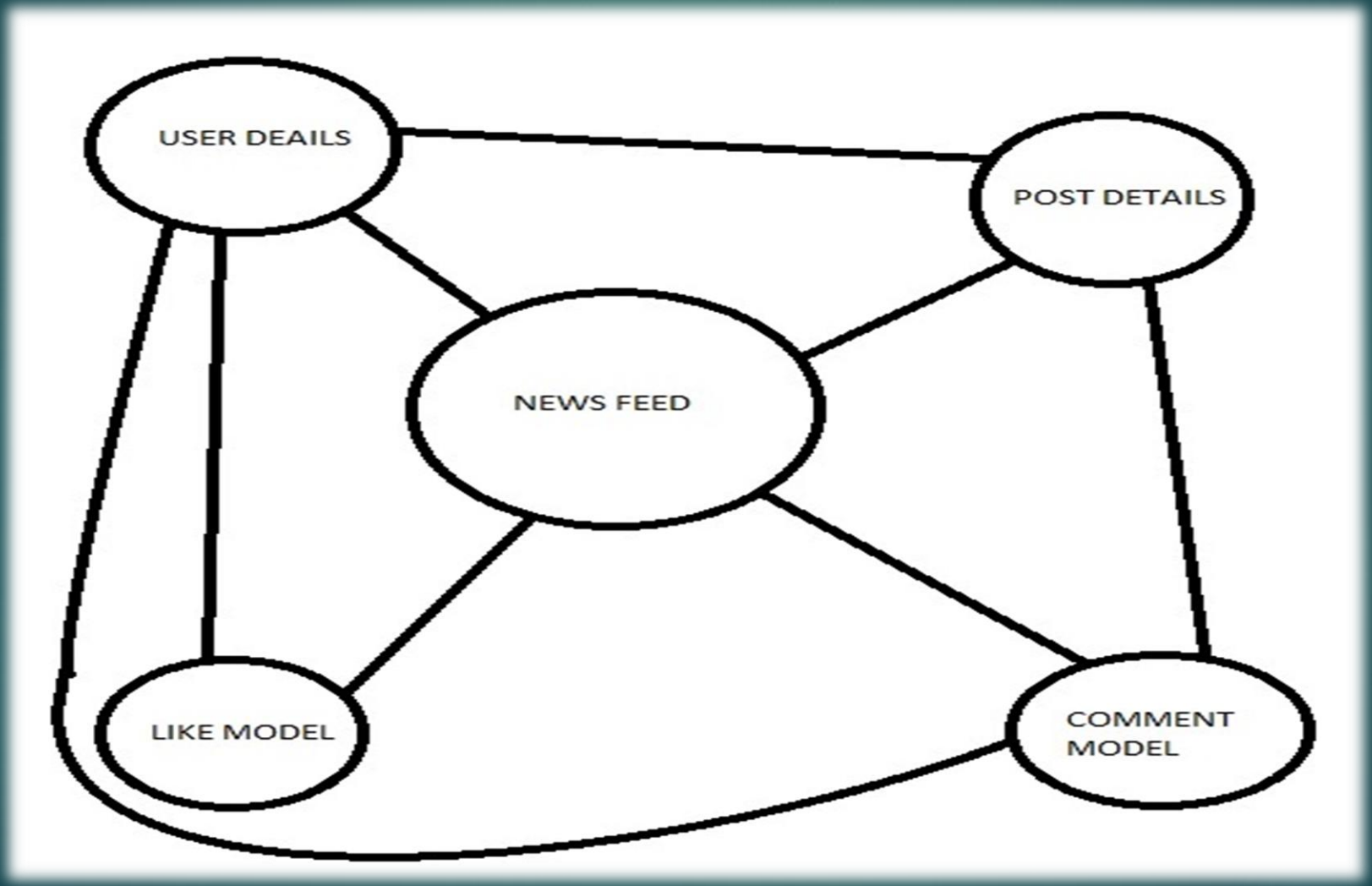
Data Flow in Login



Data Flow In POST Status



Data Flow In HOME Pages



UI of the Initial Signup Application

RIMT UNIVERSITY

Welcome to RIMT University. Today is Nov. 16, 2017, 1:39 a.m.

Life at RIMT

Whatever be your dream, RIMT University can help you get there. Come, learn from our outstanding faculty & liverage state of the art teaching facilities. Come, explore the latest courses to get at the top.

GET IN TOUCH

Opposite Floating Restaurant, Sirhind Side, Mandi Gobindgarh-147301, Punjab (INDIA) 1800-137-0022

Login With Facebook

Login With Google

OR

Create a Life at RIMT Account.

Vivek Kumar

er.vivekkumar21@gmail.cc

er.vivekk.

••••••••••

Agree With Terms of Use and Privacy Policy.

Sign Up

Already a member? Log In

UI of Sign Up Success

RIMT UNIVERSITY

Hi Vivek Kumar. !!! Your Account Created Successfully. !!! Now Please Sign In.

Life at RIMT

Whatever be your dream, RIMT University can help you get there. Come, learn from our outstanding faculty & liverage state of the art teaching facilities. Come, explore the latest courses to get at the top.

Login With Facebook

Login With Google

OR

Log in to RIMT Life.

er.vivekk.

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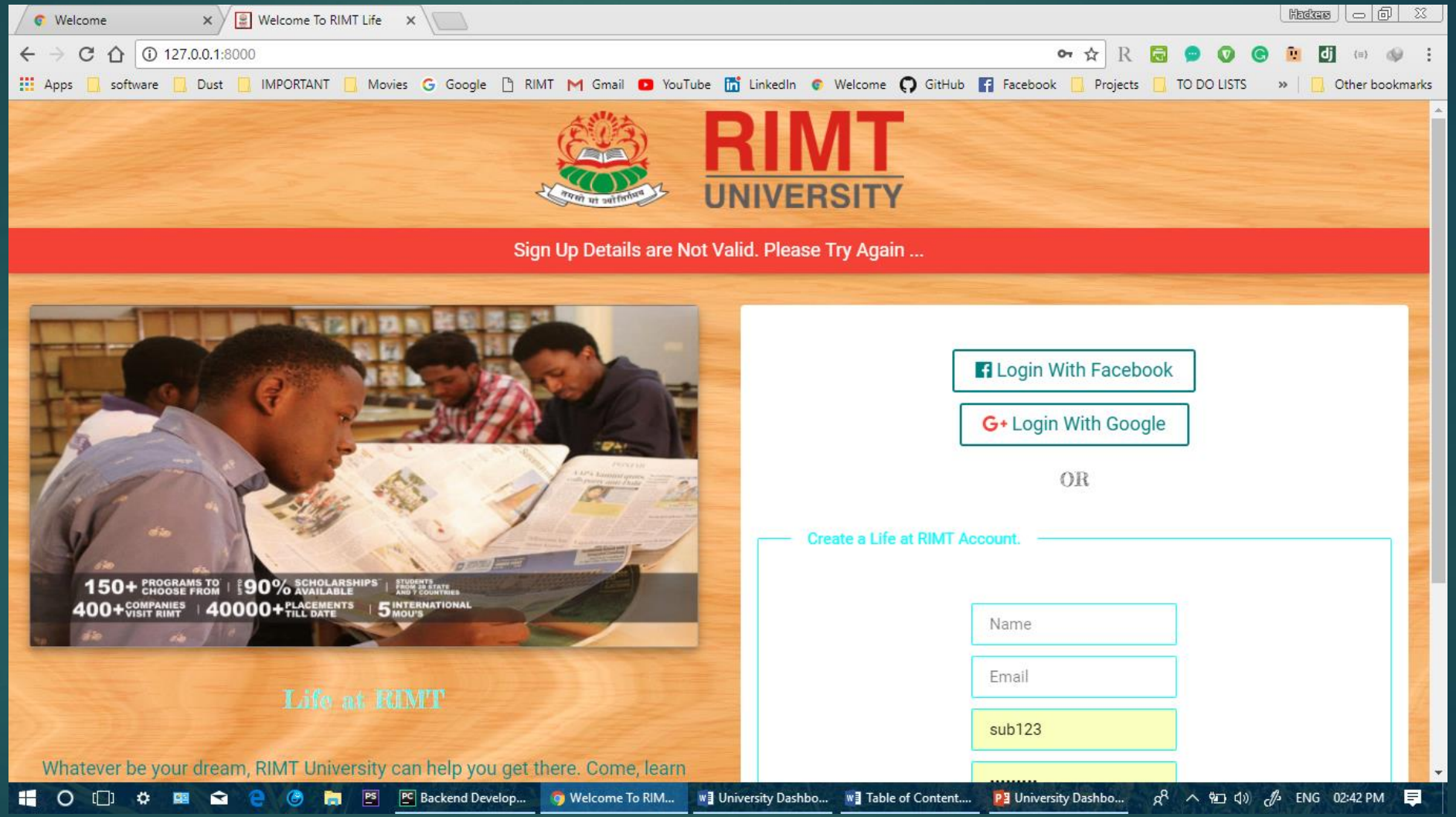
Log In

Not a member? Sign Up

UI of Signup Failure On Wrong Data



UI of Login Page

RIMT UNIVERSITY

Hi Vivek Kumar. !!! Your Account Created Successfully. !!! Now Please Sign In.

Life at RIMT

Whatever be your dream, RIMT University can help you get there. Come, learn from our outstanding faculty & liverage state of the art teaching facilities. Come, explore the latest courses to get at the top.

Login With Facebook

Login With Google

OR

Log in to RIMT Life.

vk04190

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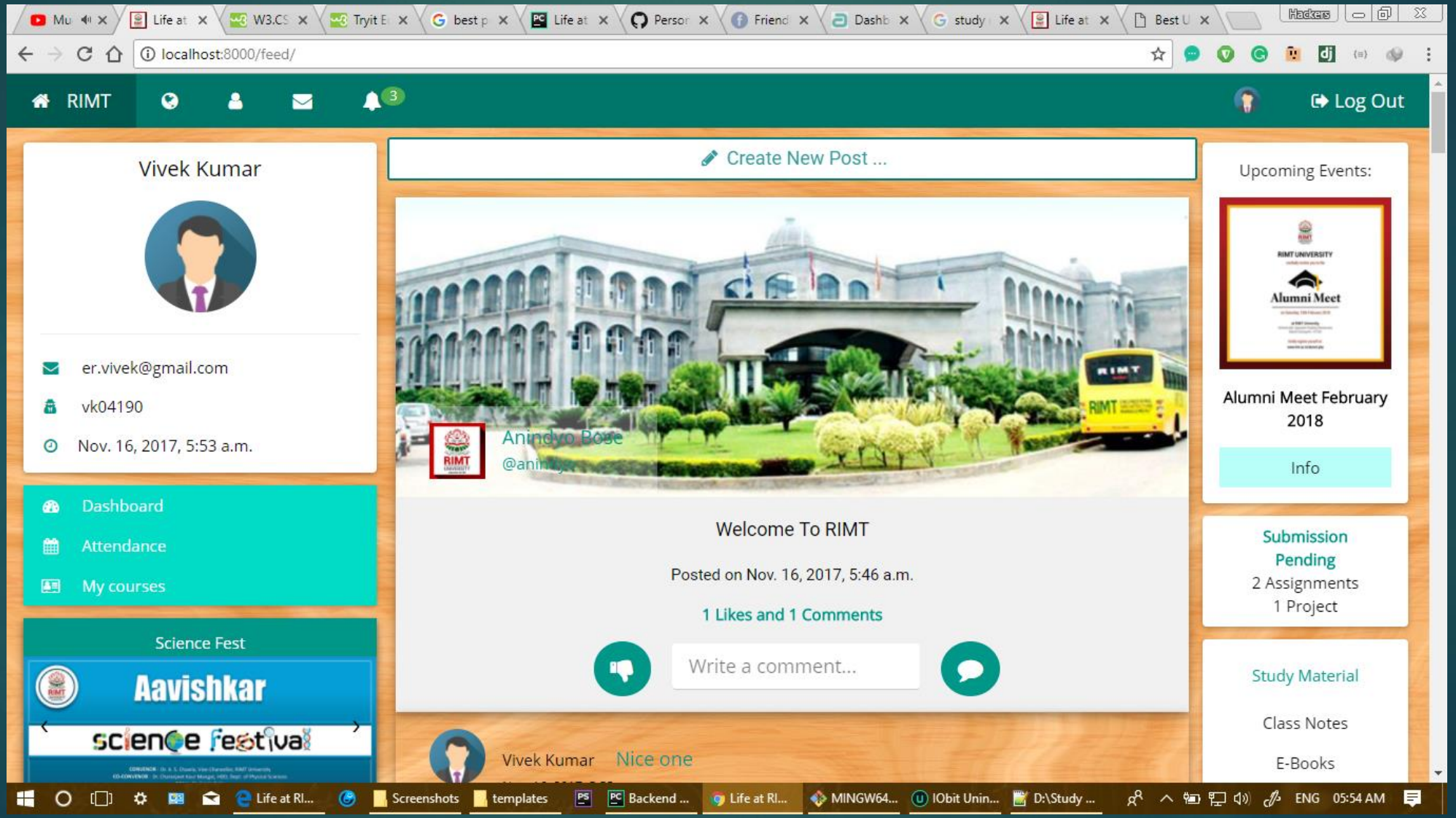
Log In

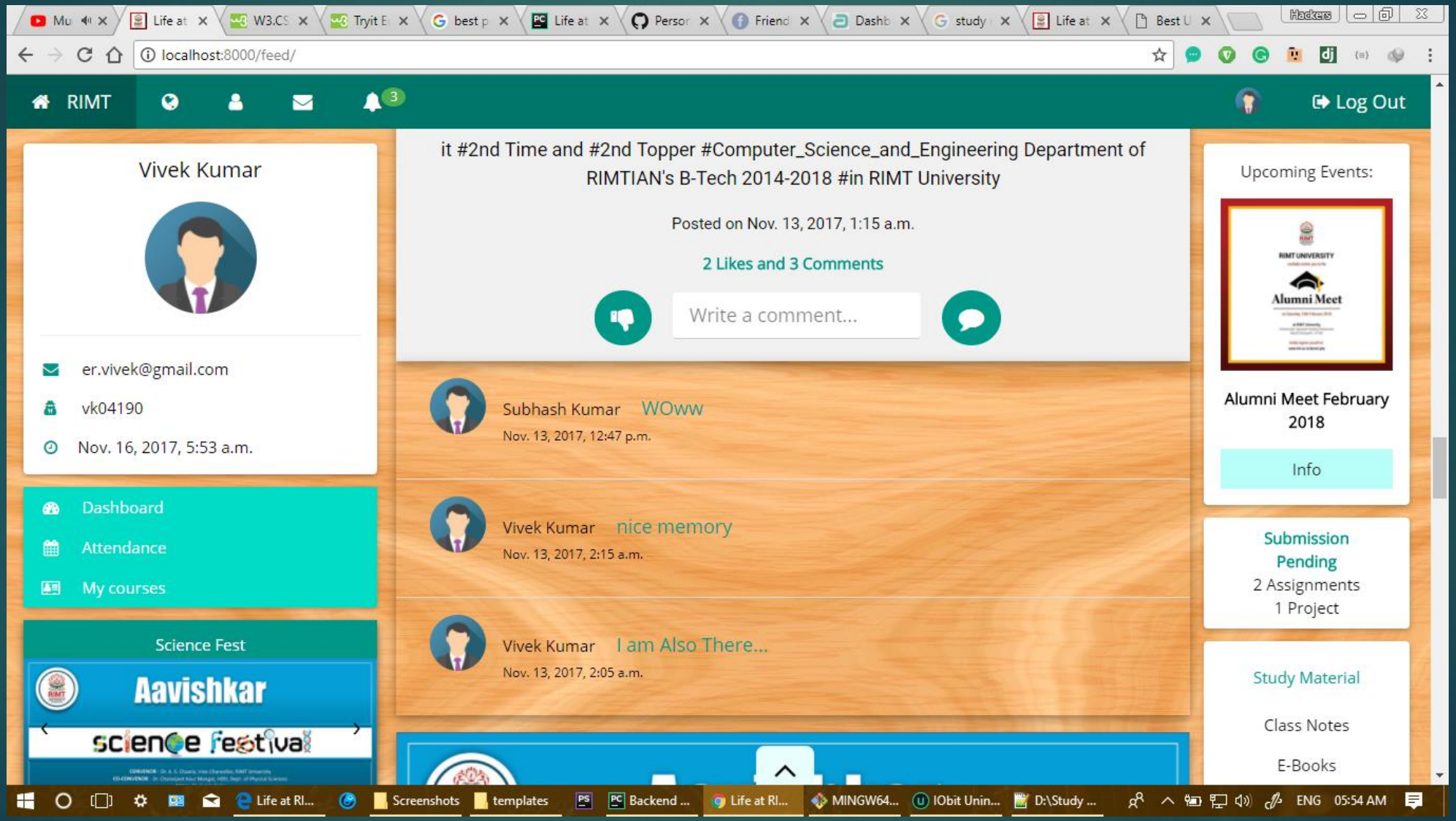
Not a member? Sign Up

UI of Wrong Password

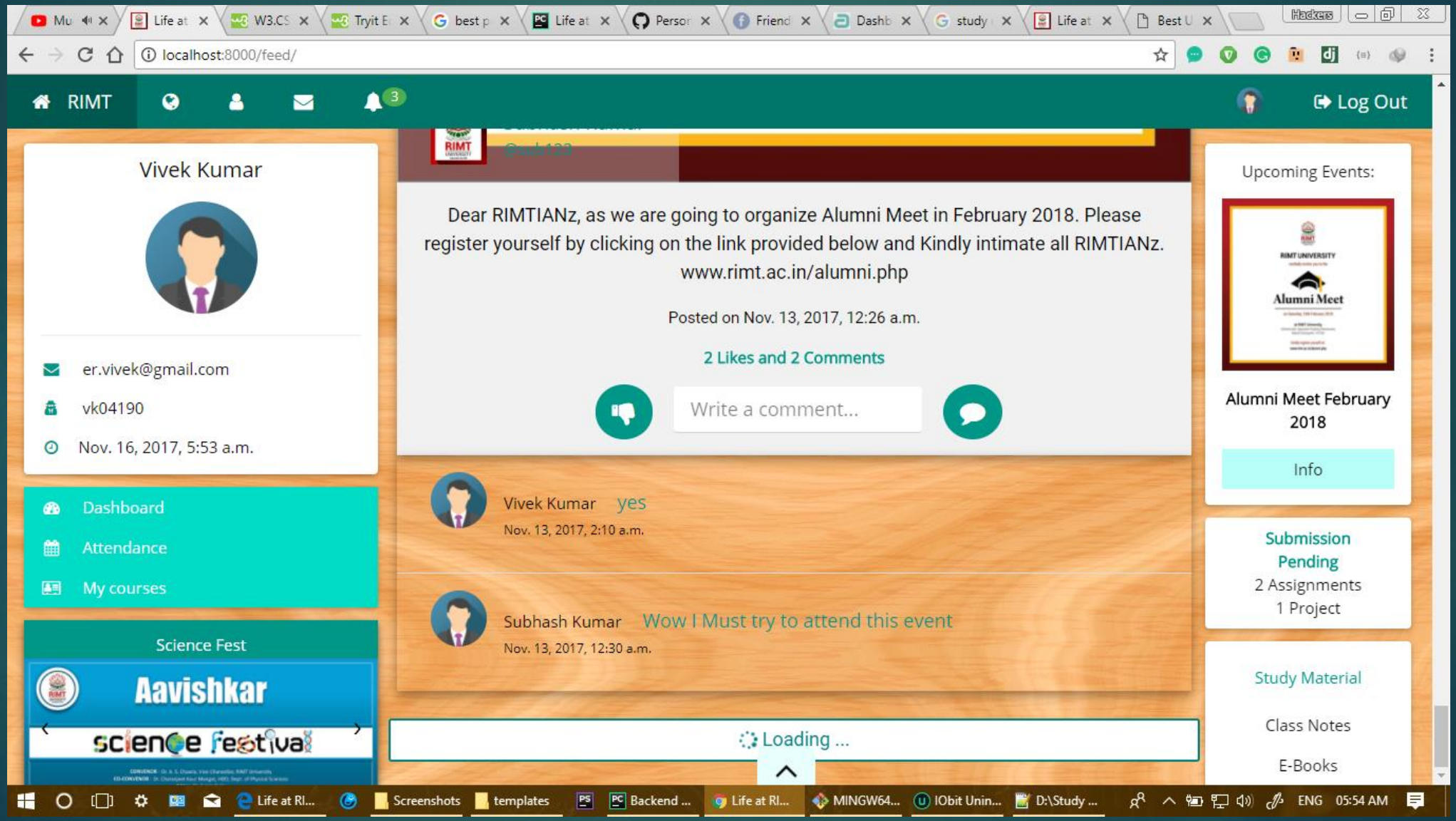
UI of Initial Feed Page



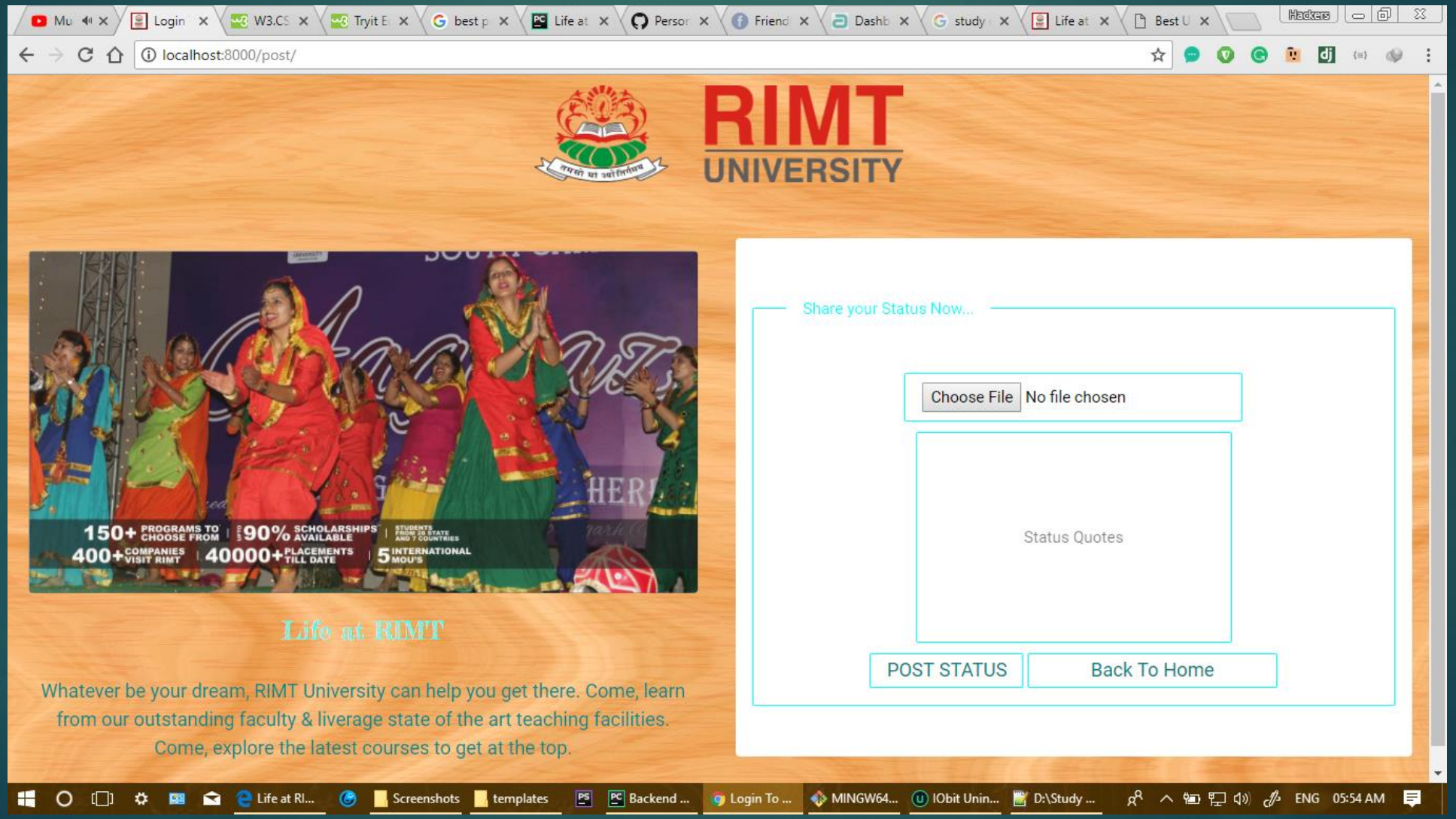
UI of Like and Comment Section



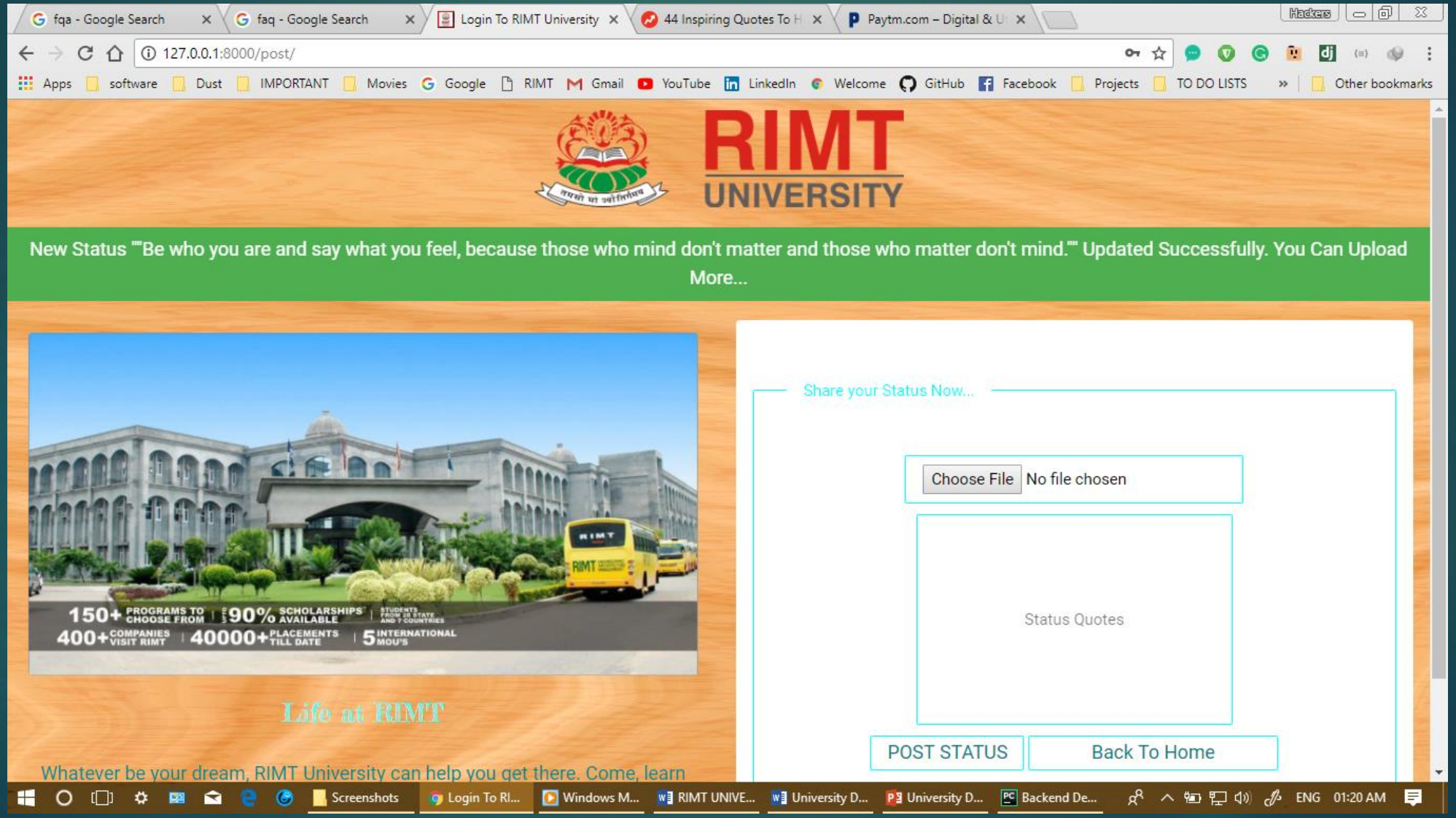
UI Of News Feed Loading More ...



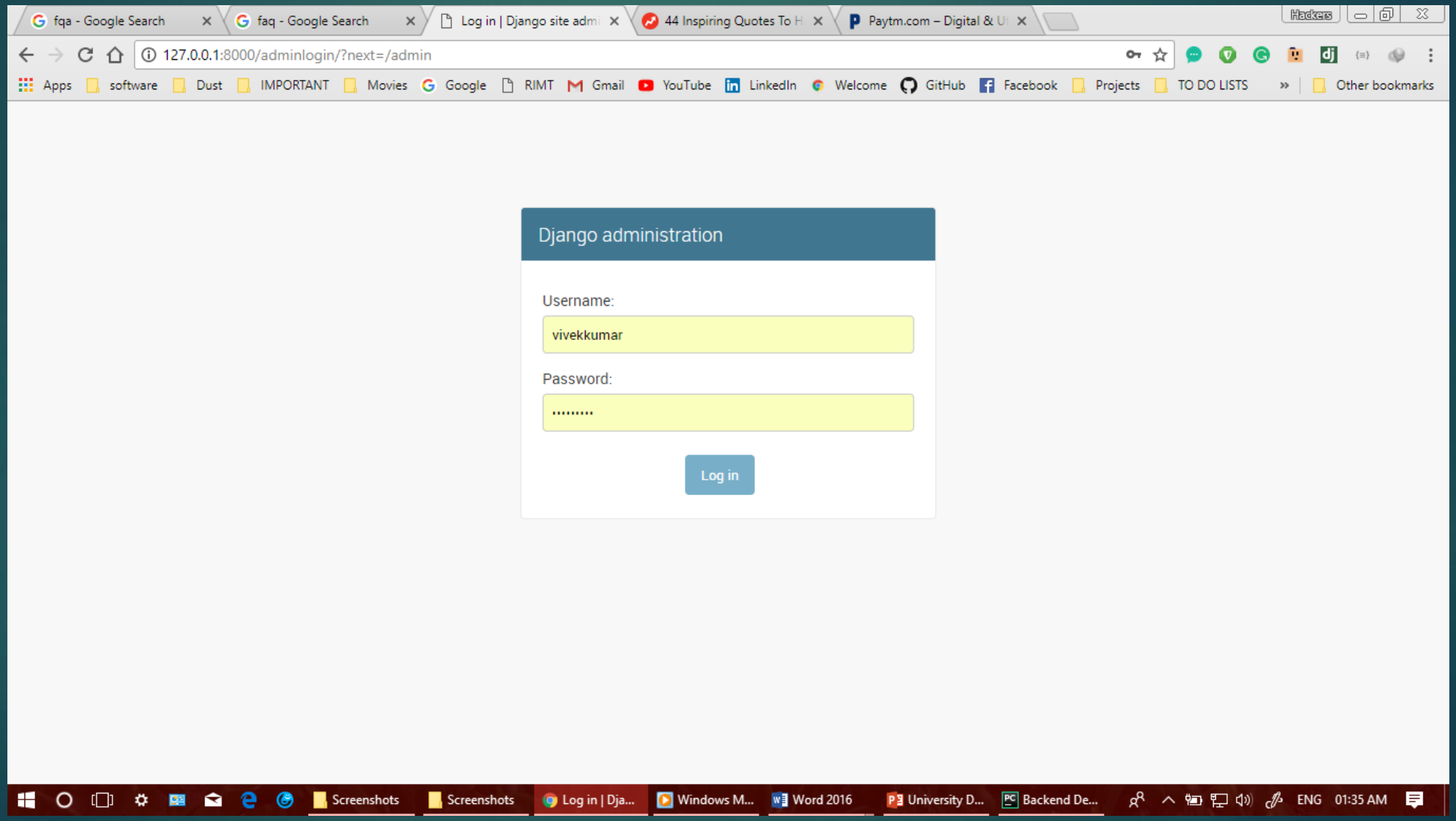
UI of Upload a New Post



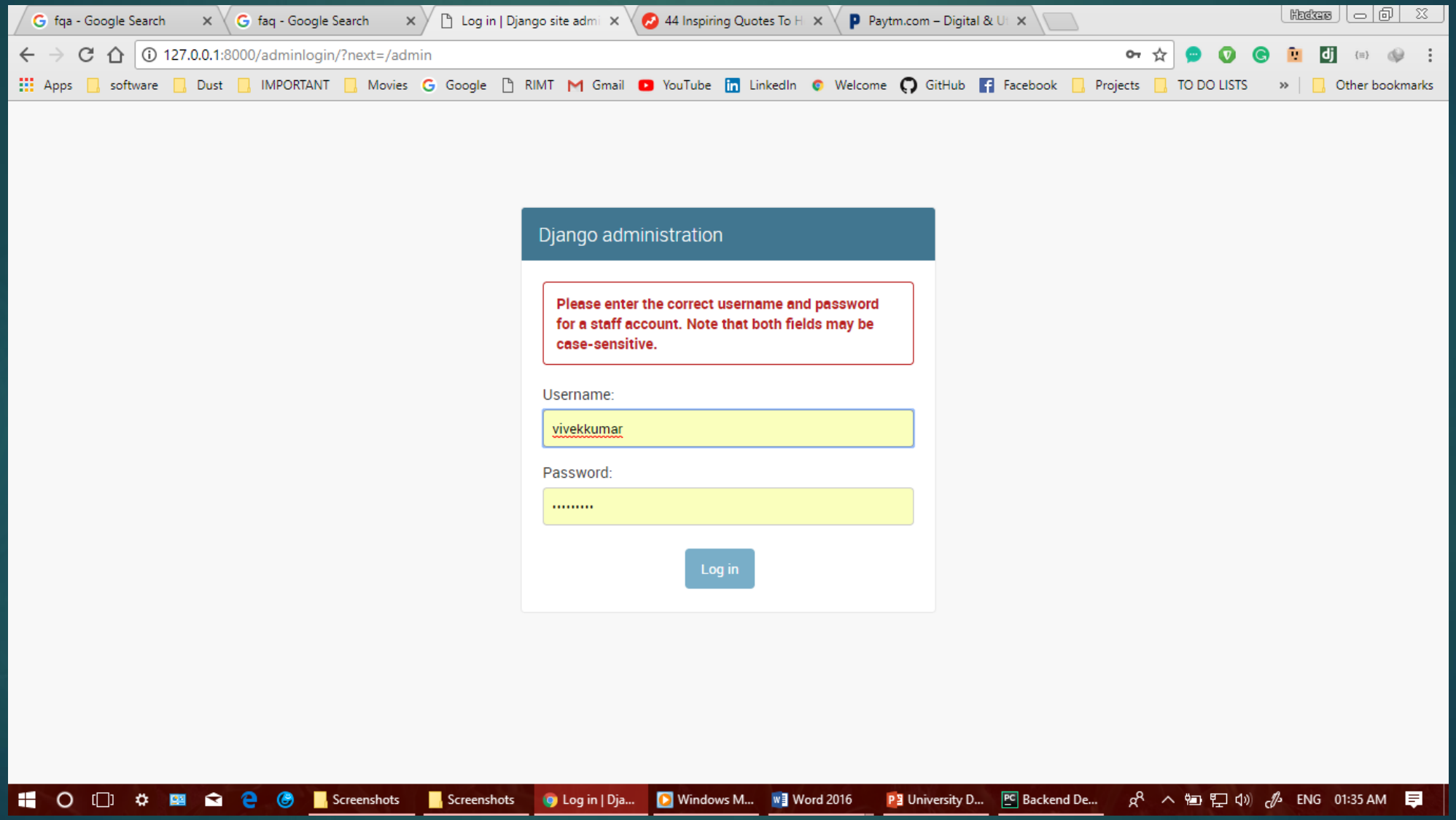
UI OF POST SUCCESS



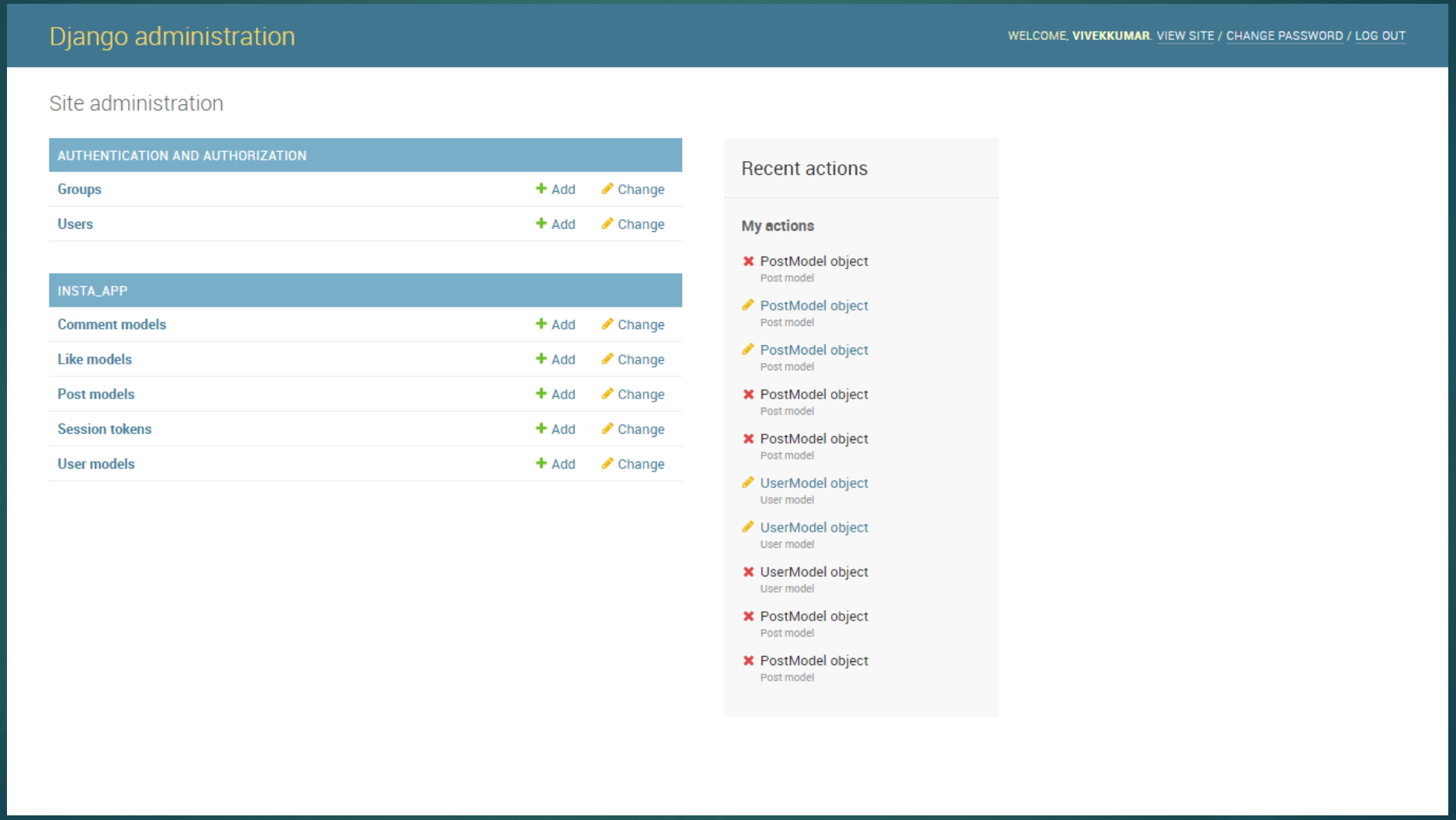
UI of Admin Login Page



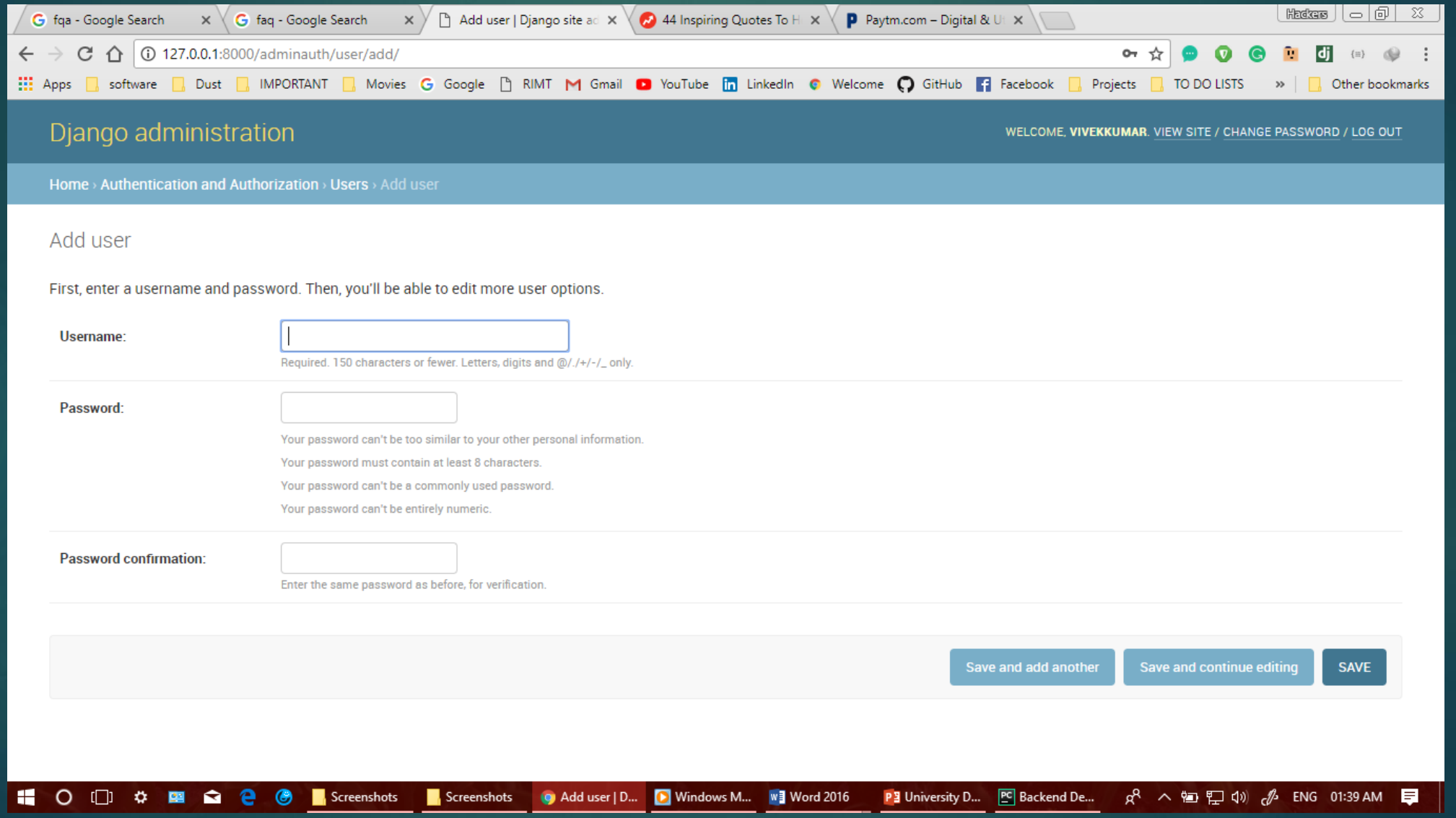
UI of Admin Login Failures



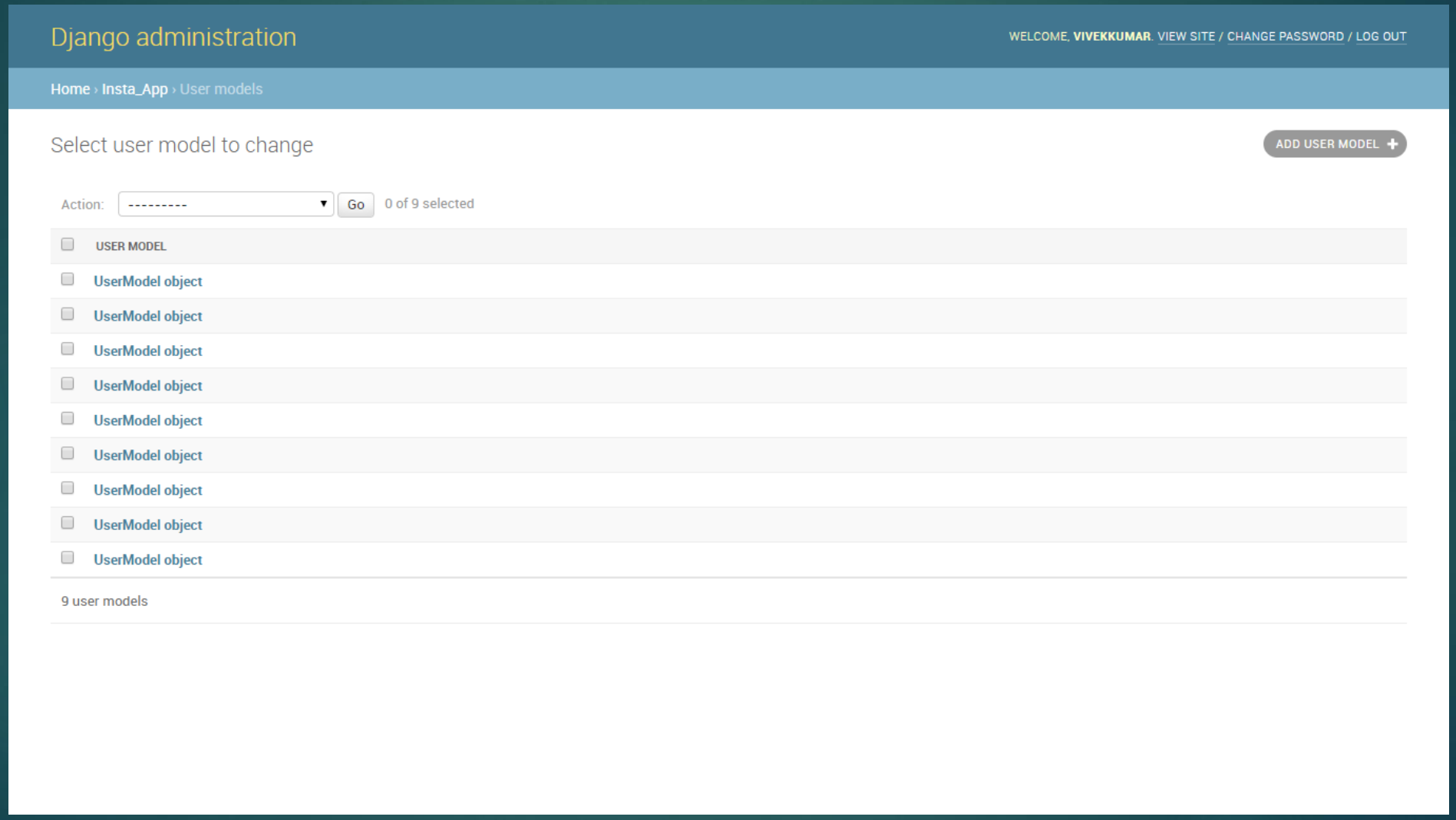
UI of Admin Control Panel



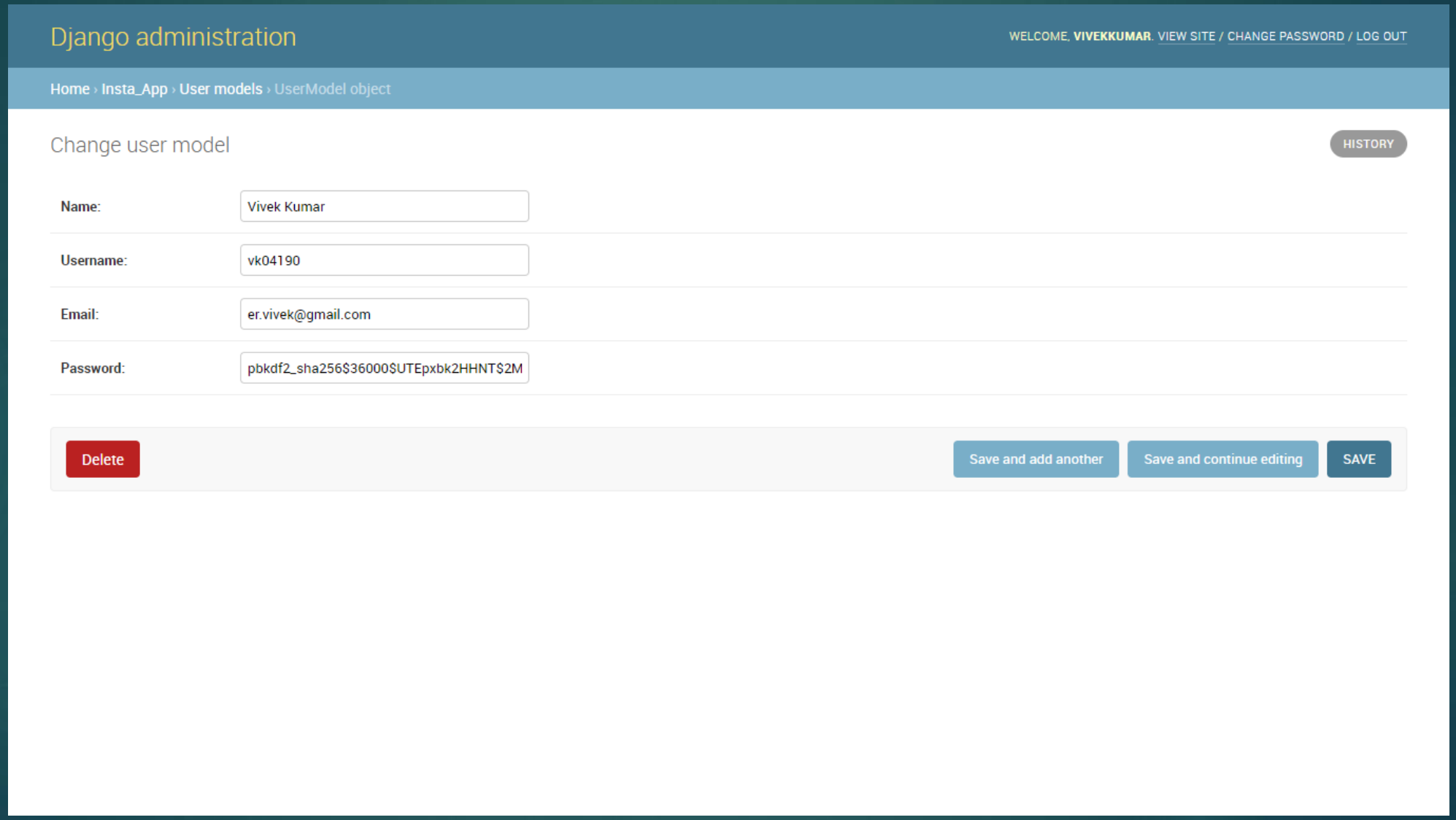
Admin UI of Create New Admin



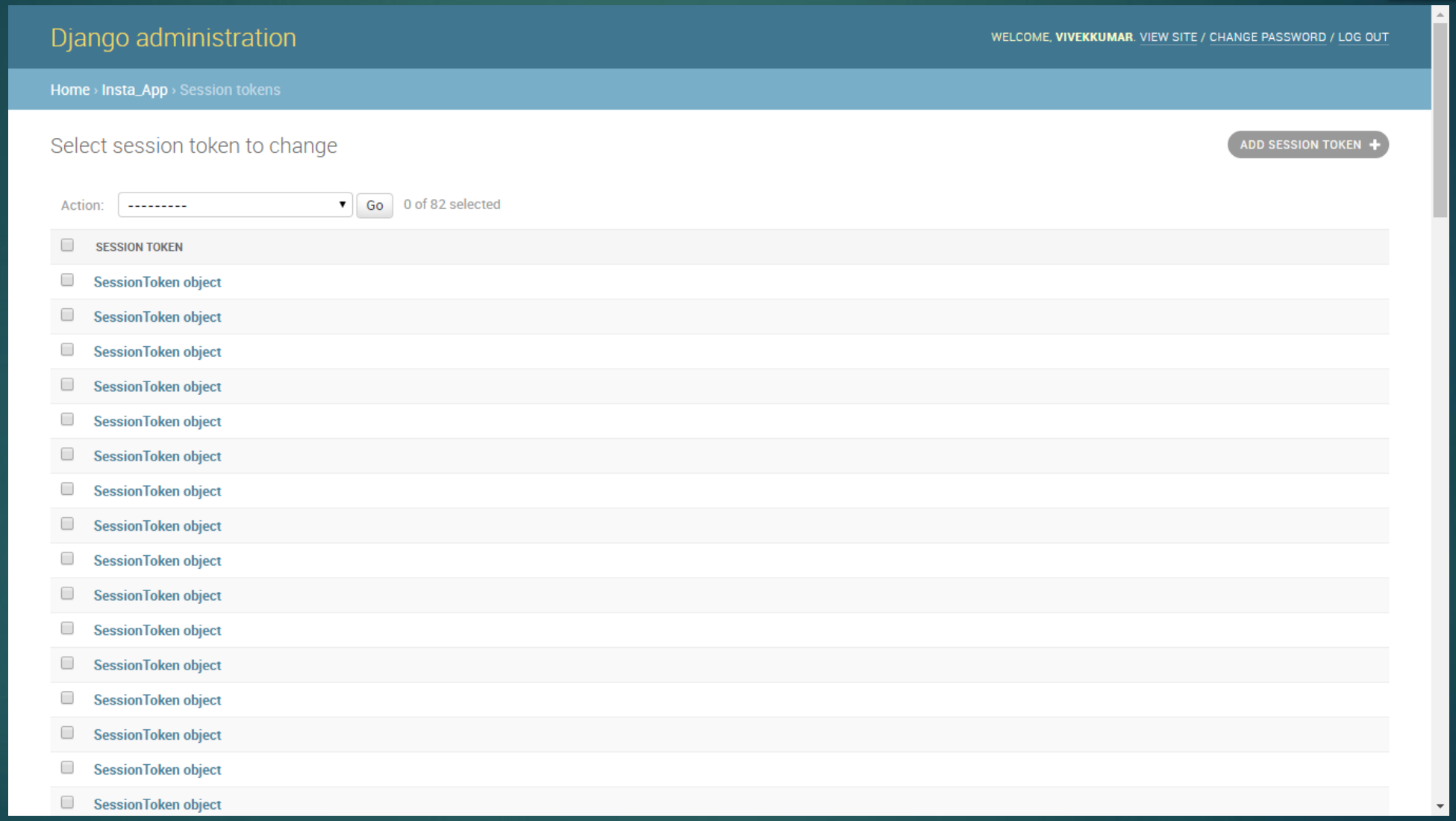
Admin UI of Admin All User Model



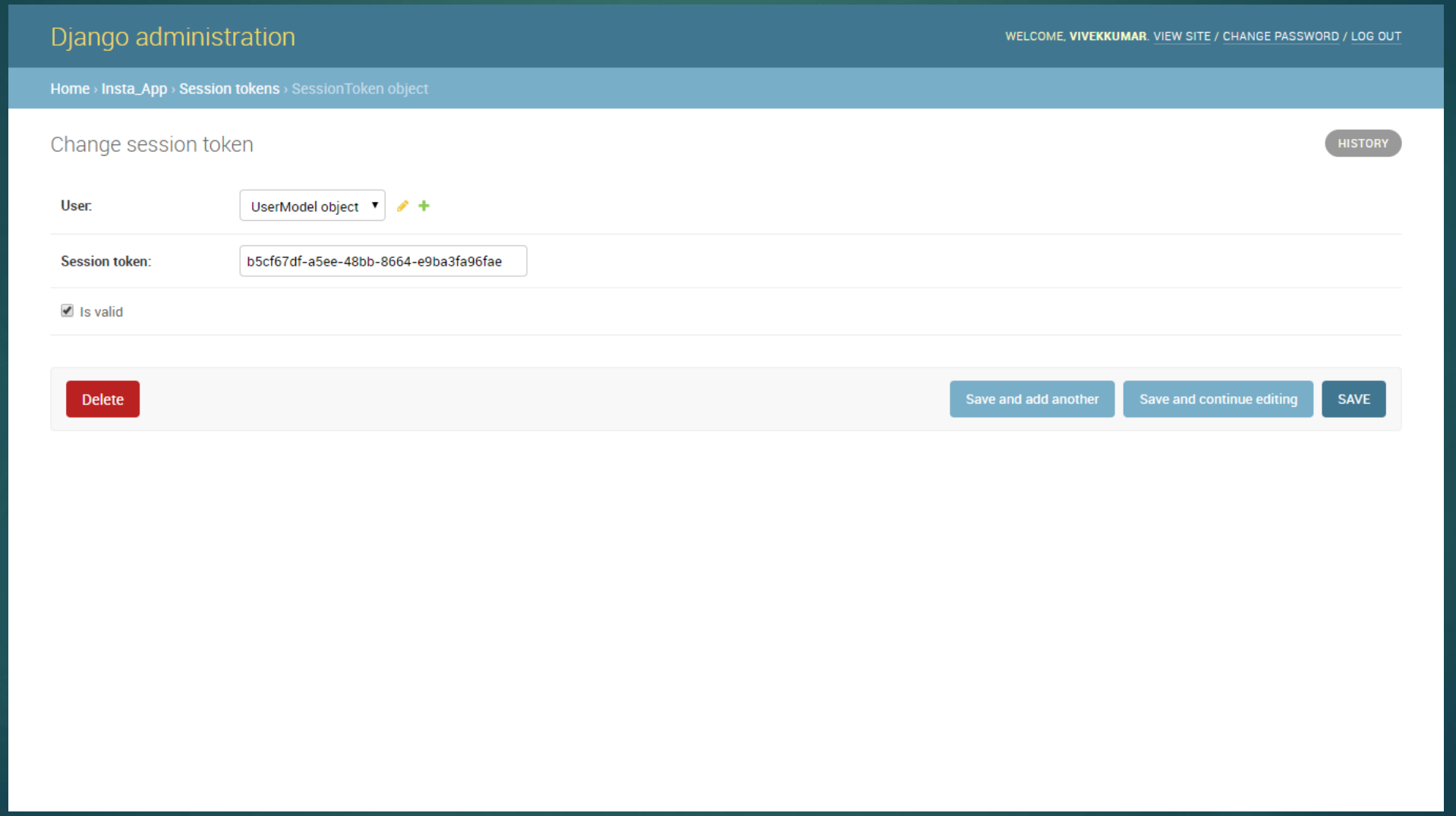
Admin UI of Specific User



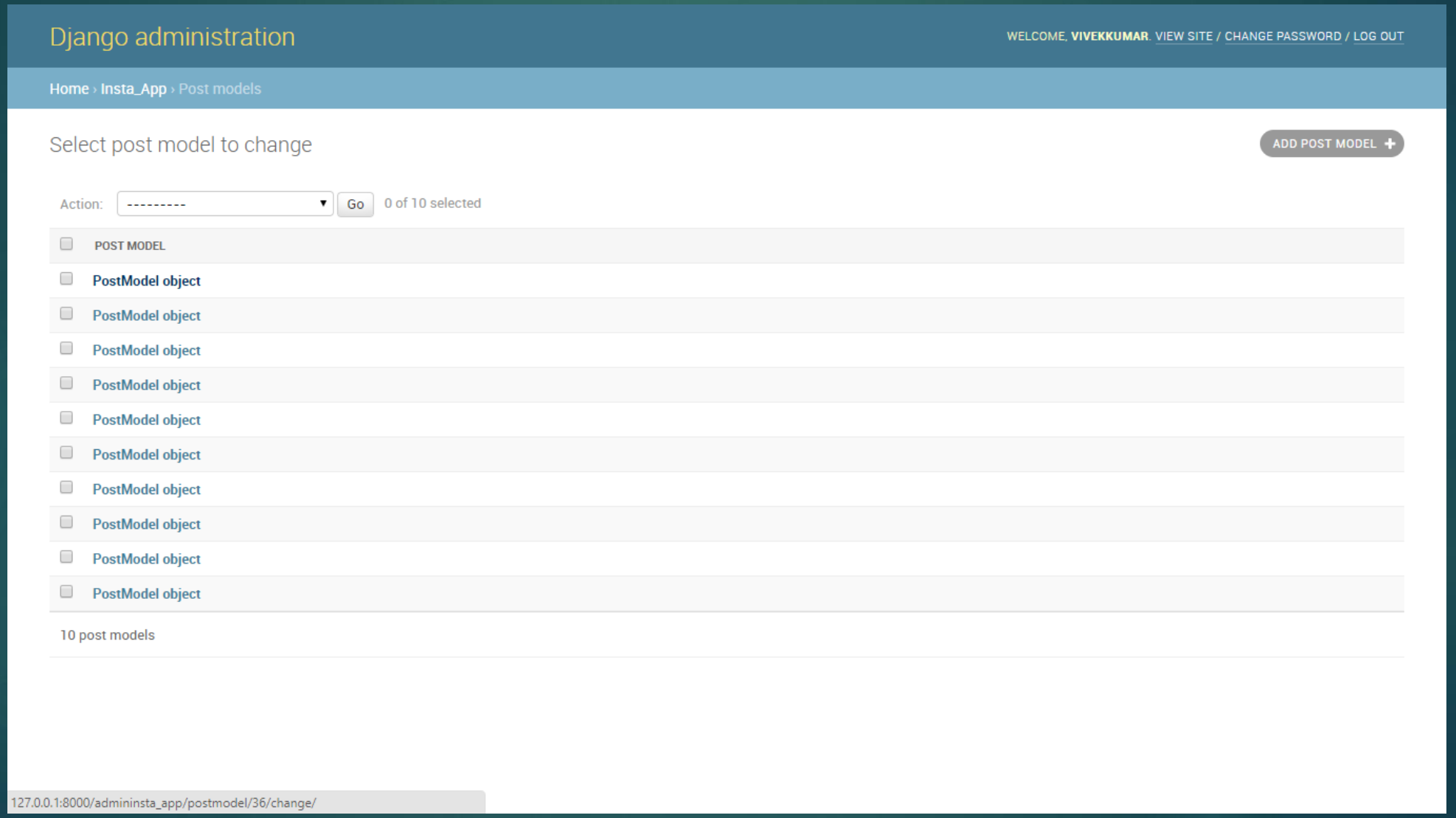
Admin UI All Session Token



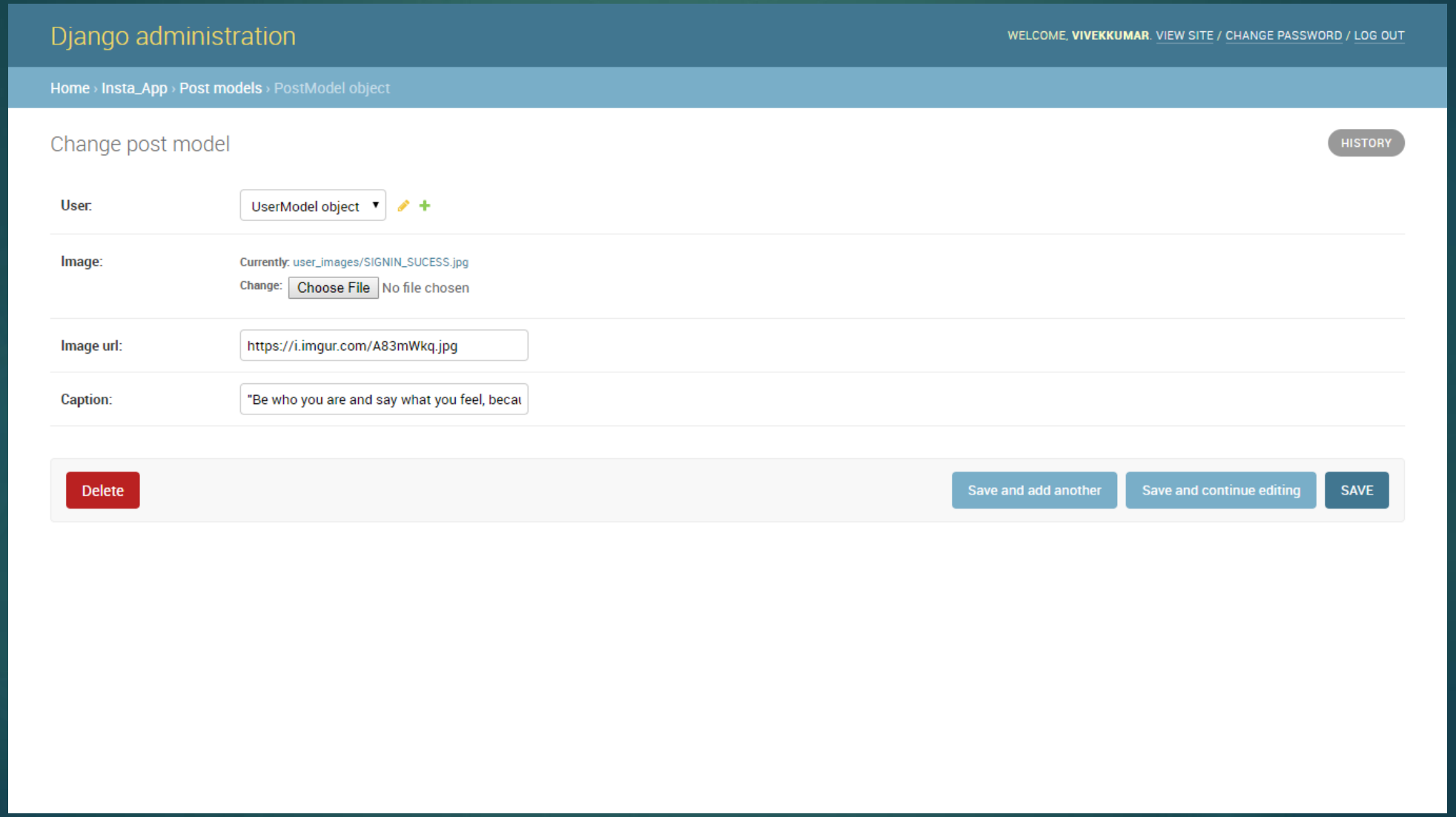
Admin UI Specific Session Token



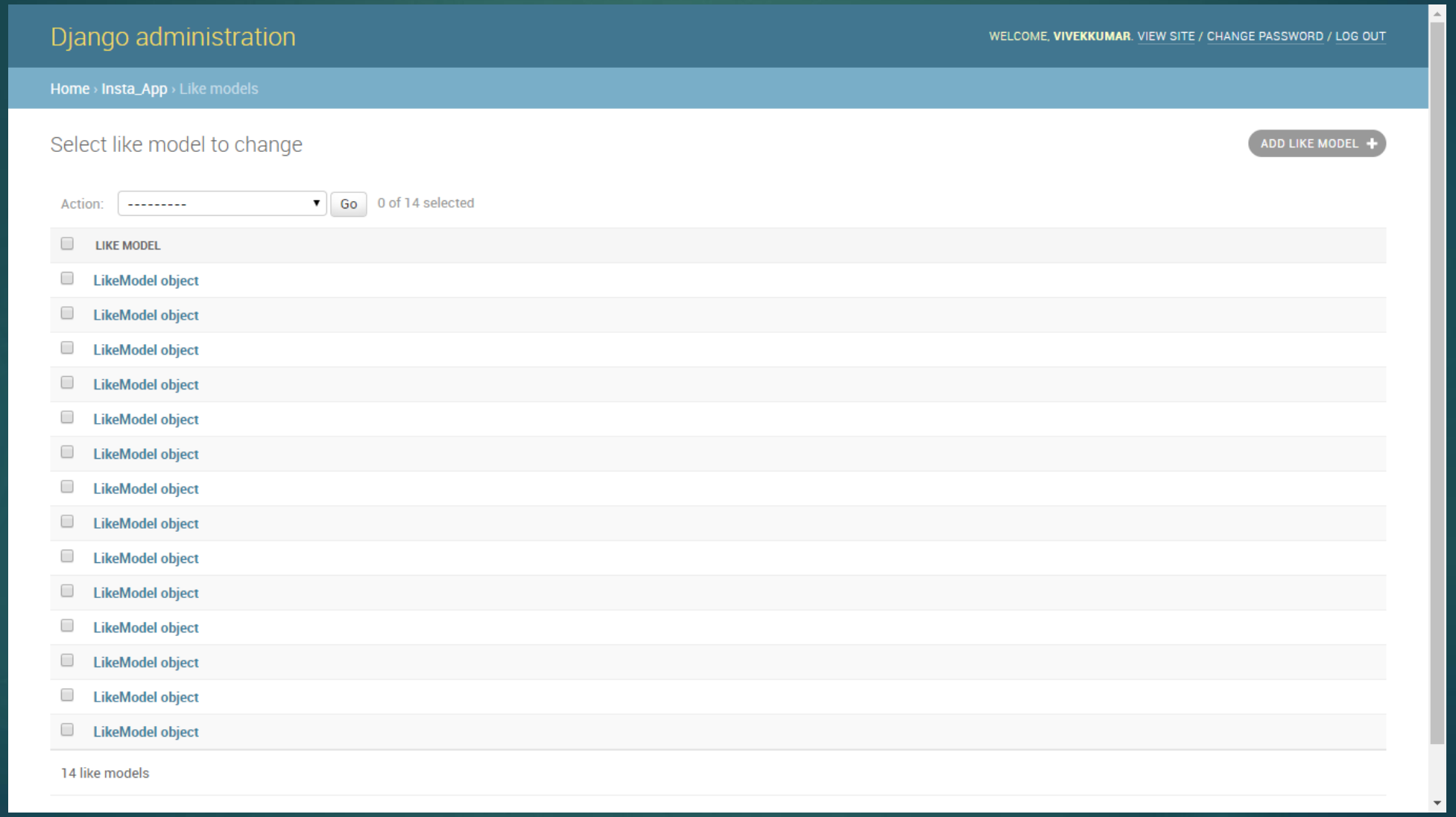
Admin UI of All POST Model



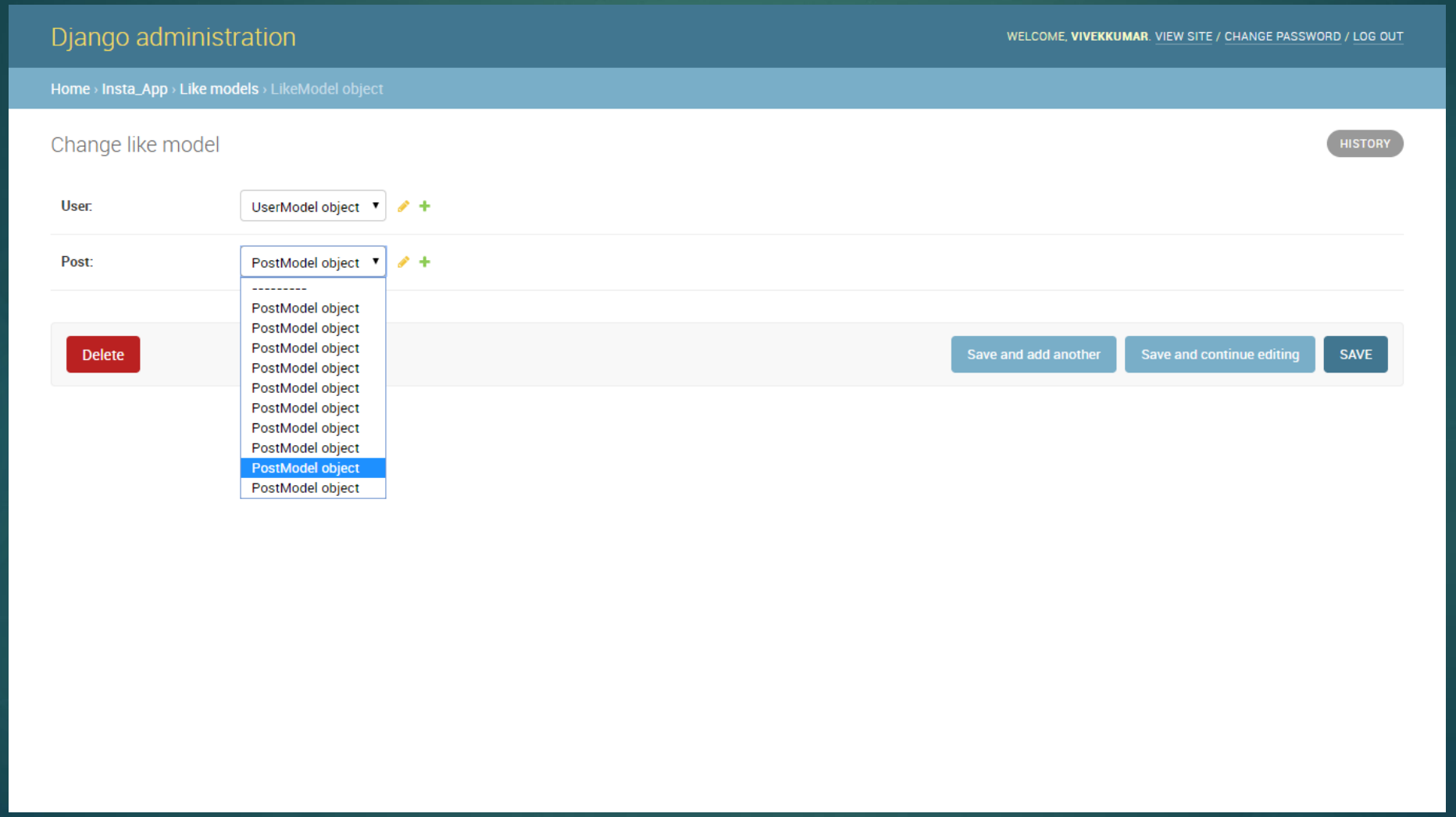
Admin UI of Specific Post Model



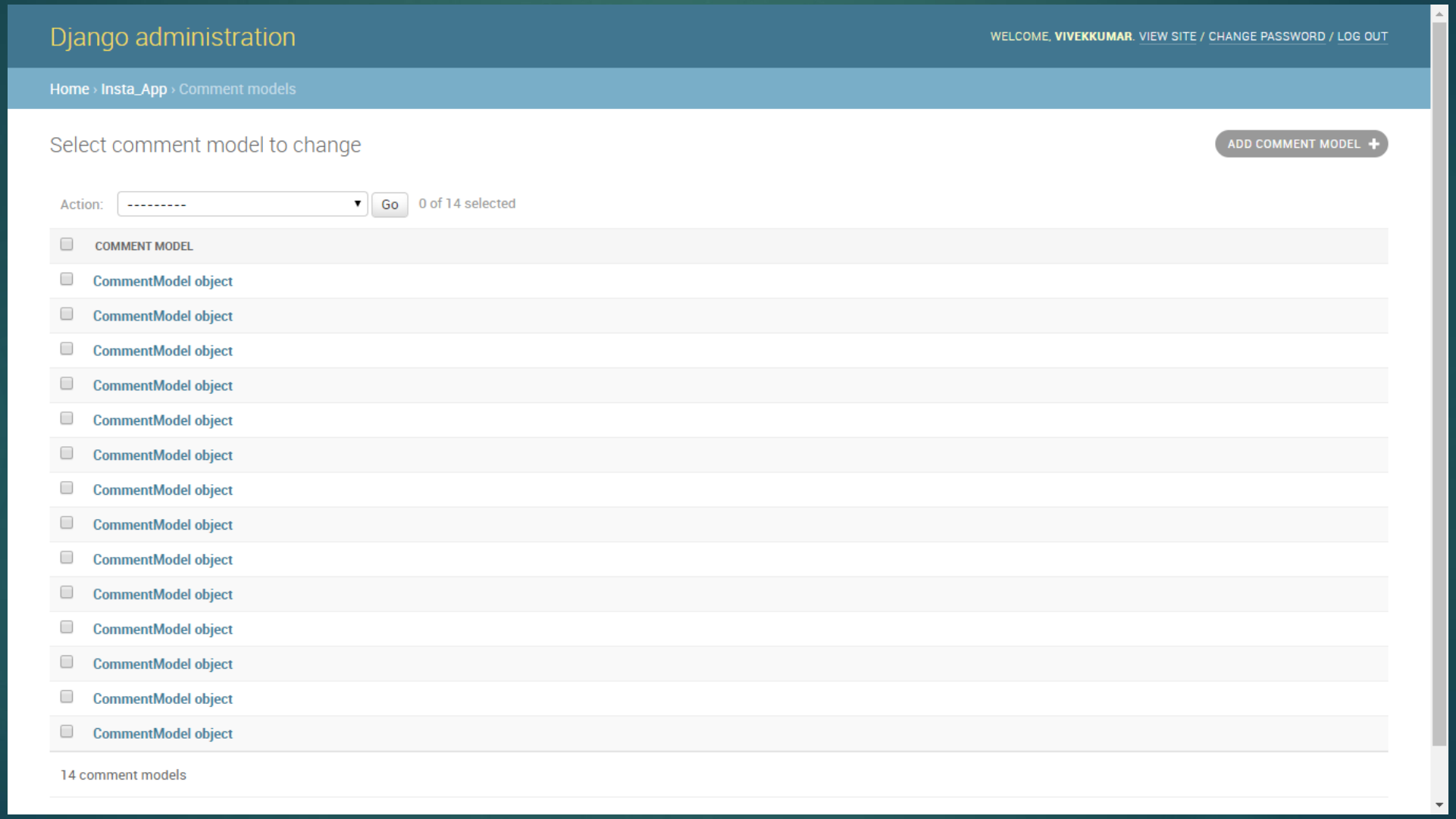
Admin UI of Like Model



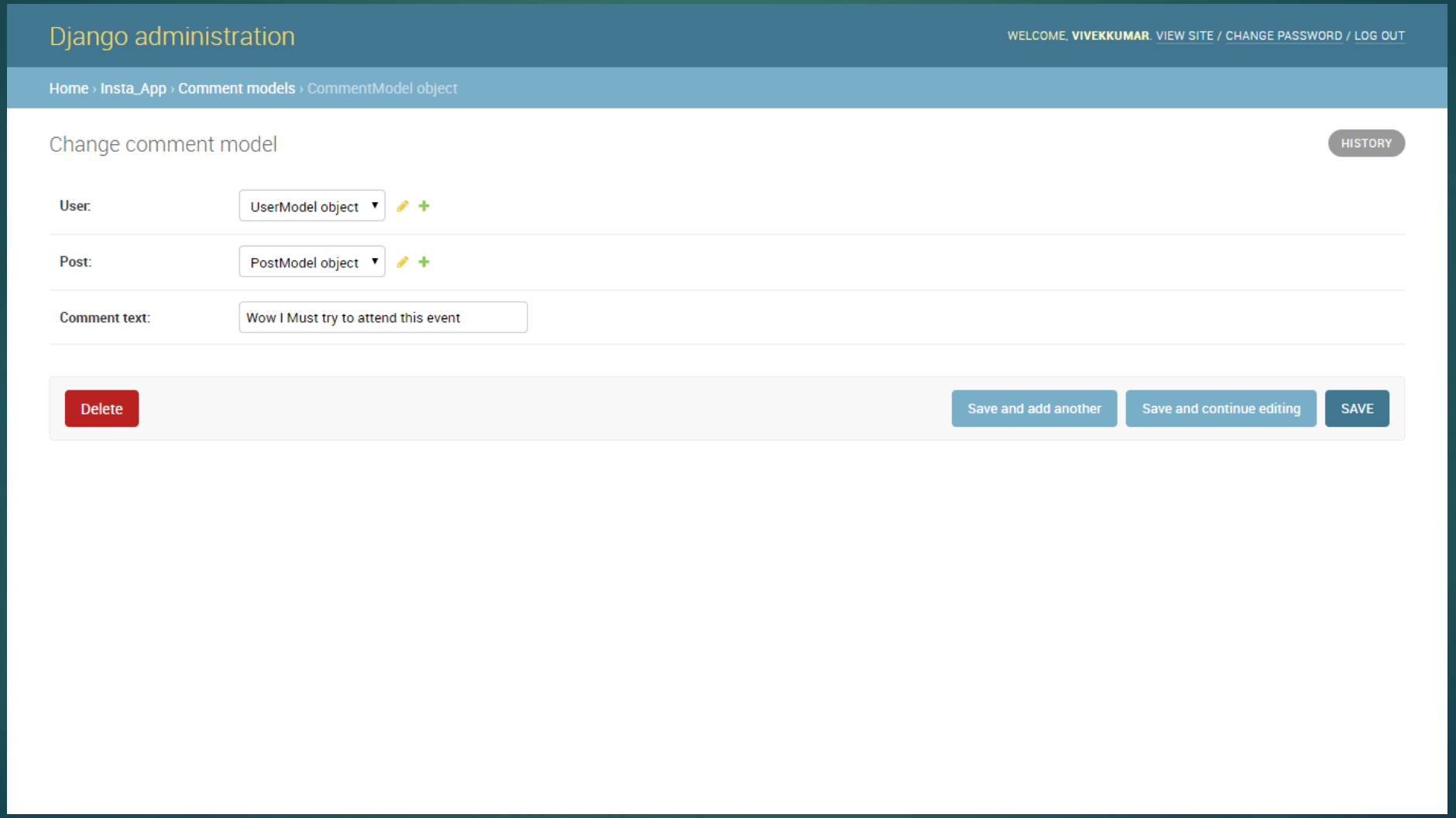
Admin UI of Specific POST Like Model



Admin UI of Specific Post Comment Model



Admin UI of one Comment Model



Frequently asked questions (FAQ) :-

- Q. Which Programming Language used in this Project ?
- Ans : - Python 2.7, HTML5, CSS3, JavaScript etc
- Q. Which Database used in this Project ?
- Ans: - SQLite3, MySQL
- Q. Which Framework and Library used in this project ?
- Ans: - Anaconda, W3CSS, W3JS, Font-Awsome, Imgur etc
- Q. Which other tools are used in this project ?
- Ans: - PyCharm IDE, Chrome Debugger, Mackups, Python 2.7 IDLE etc

Any More Questions …

Thank You