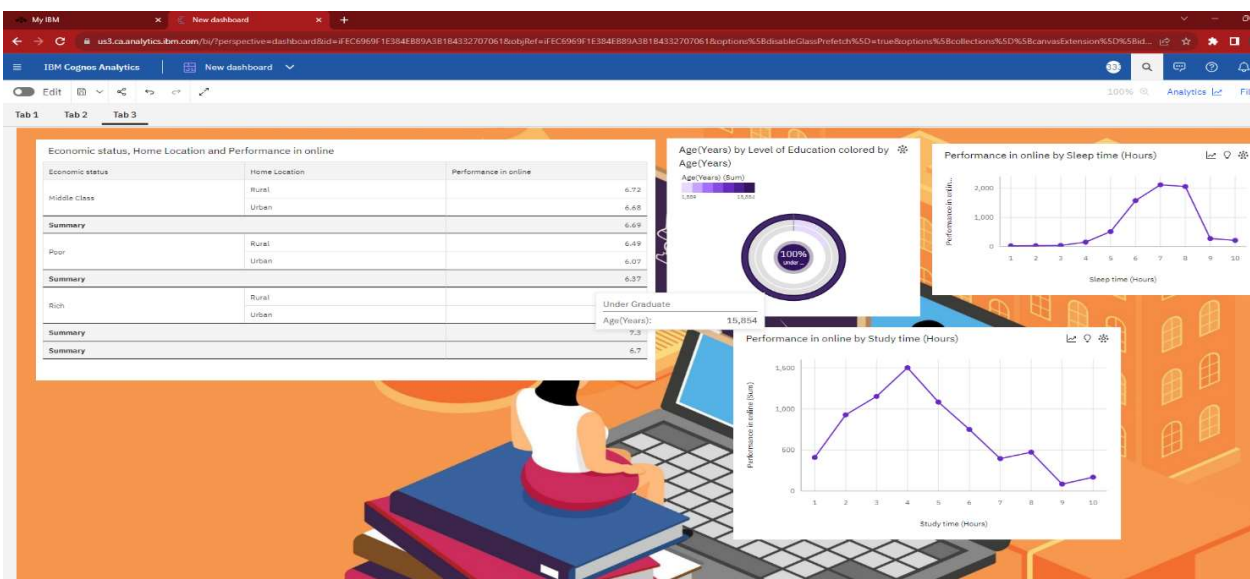
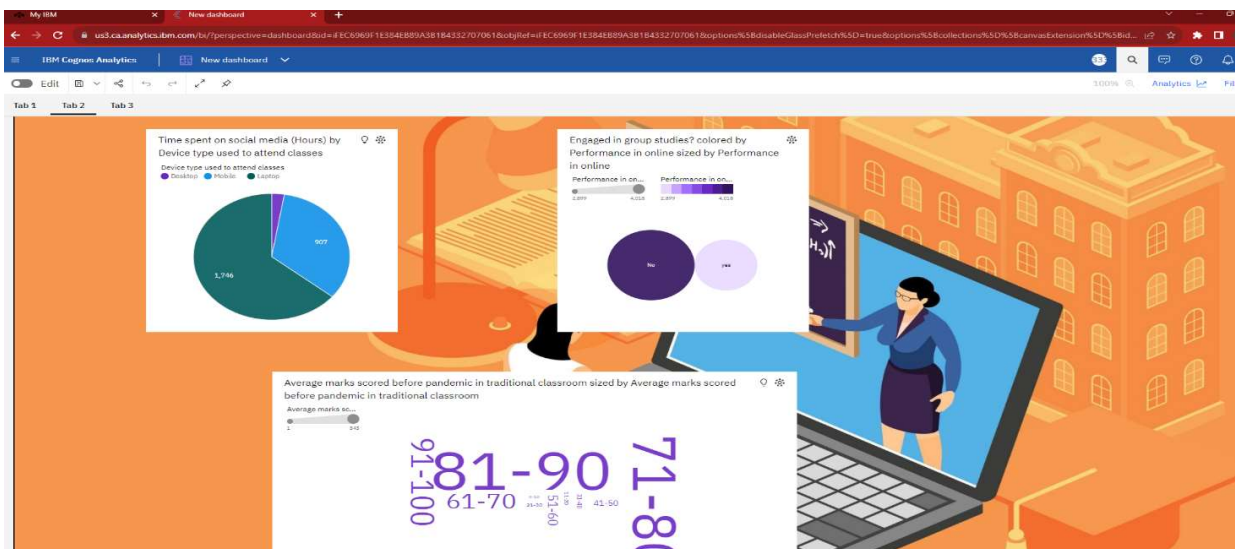
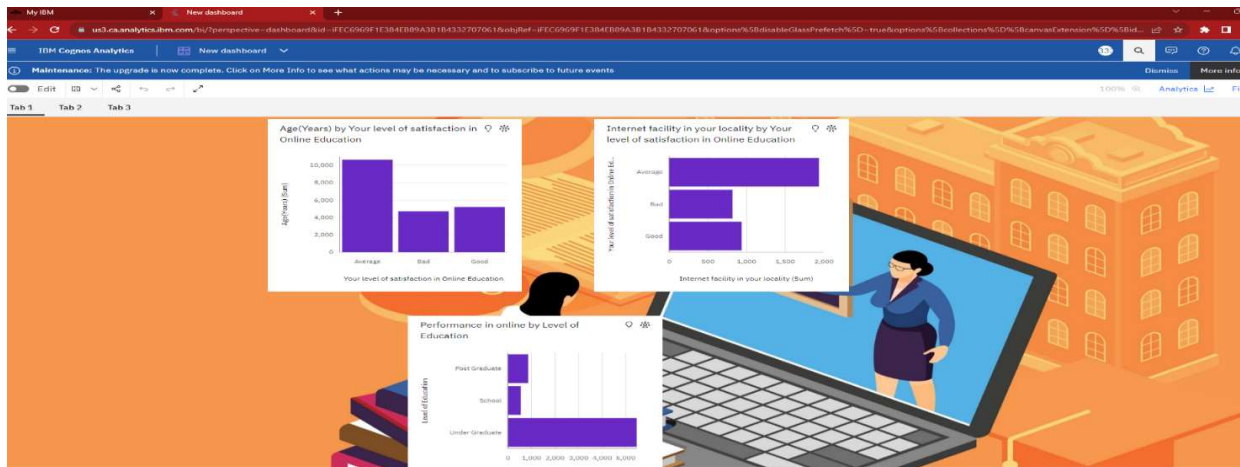


Output: Dashboard



Story

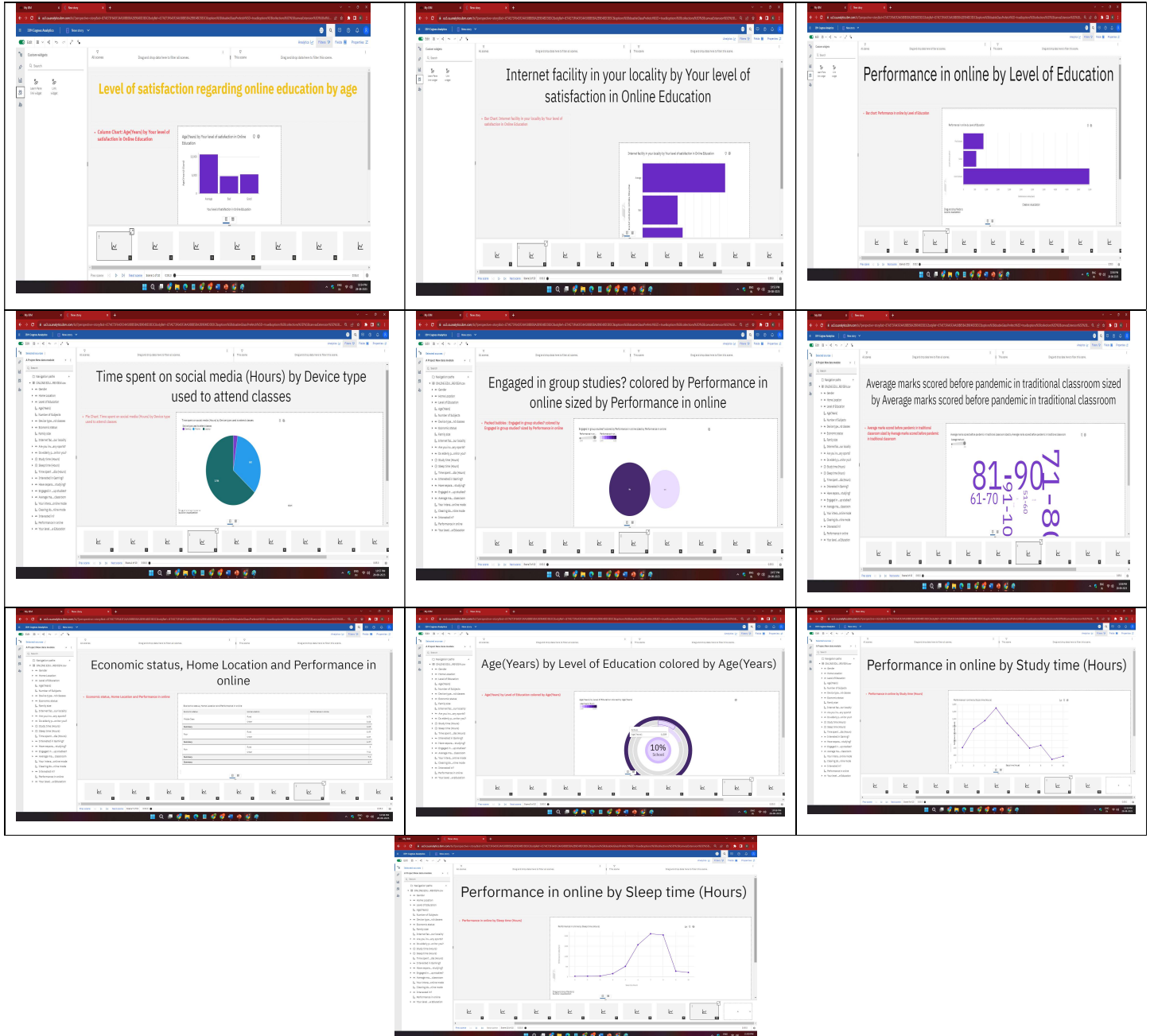


Figure: Scenes of Story

Report

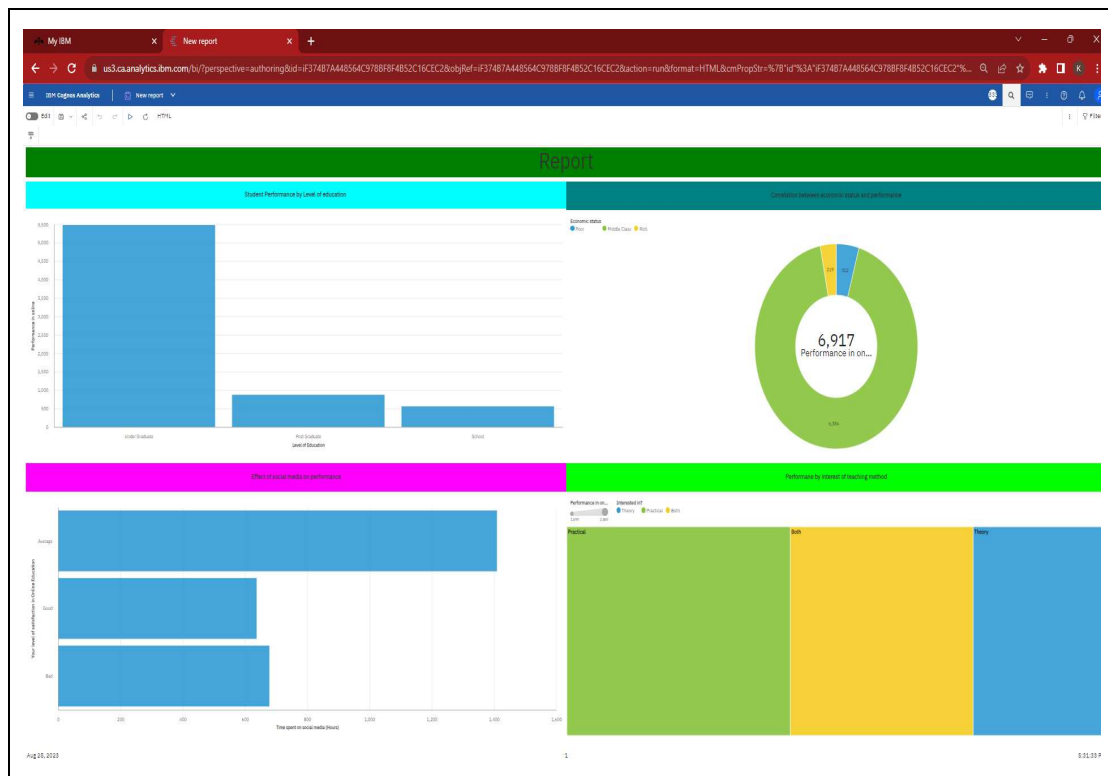


Figure: Report
Web Integration Output

```
1 from flask import Flask, render_template
2
3 app = Flask(__name__)
4
5 @app.route("/")
6 def home():
7     return render_template(r"index.html")
8
9
10 if __name__ == "__main__":
11     app.run(debug=False, port=5000)
```

Usage

Here you can get help of any object by pressing Ctrl+H in front of it, either on the Editor or the Console.

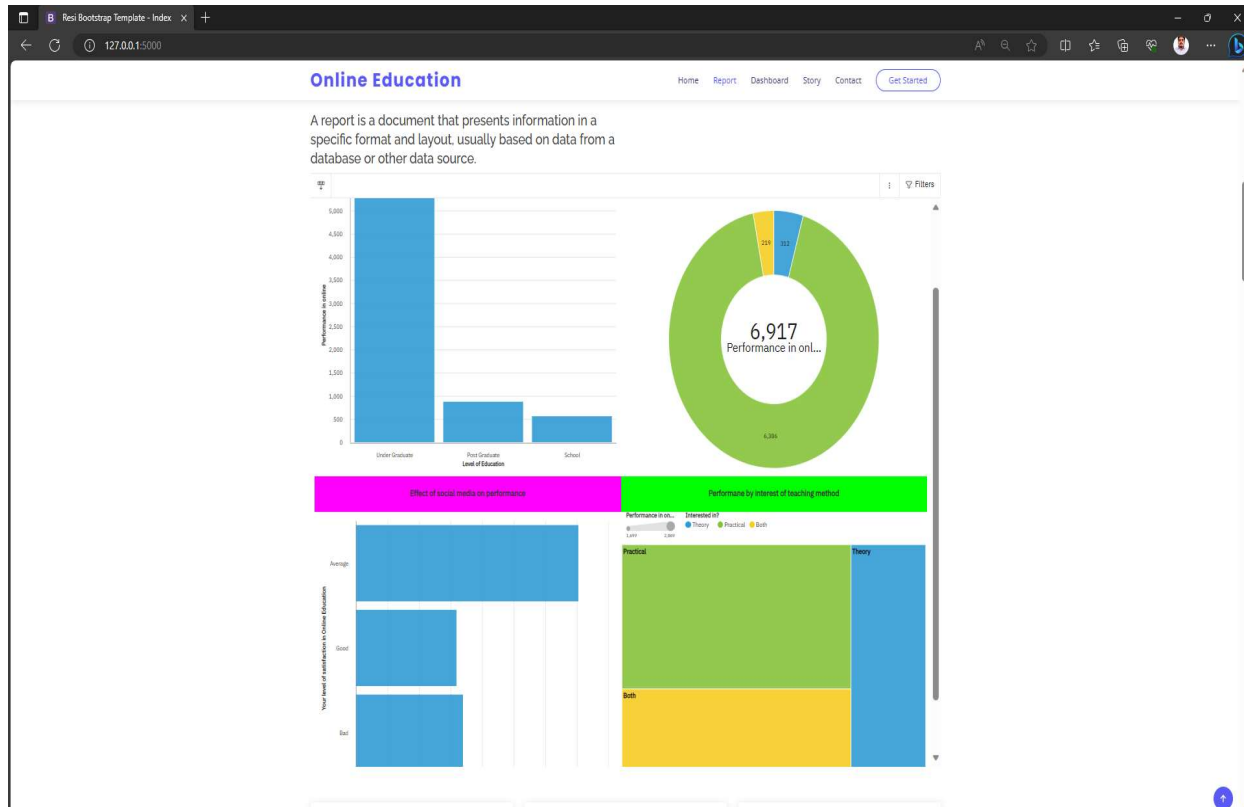
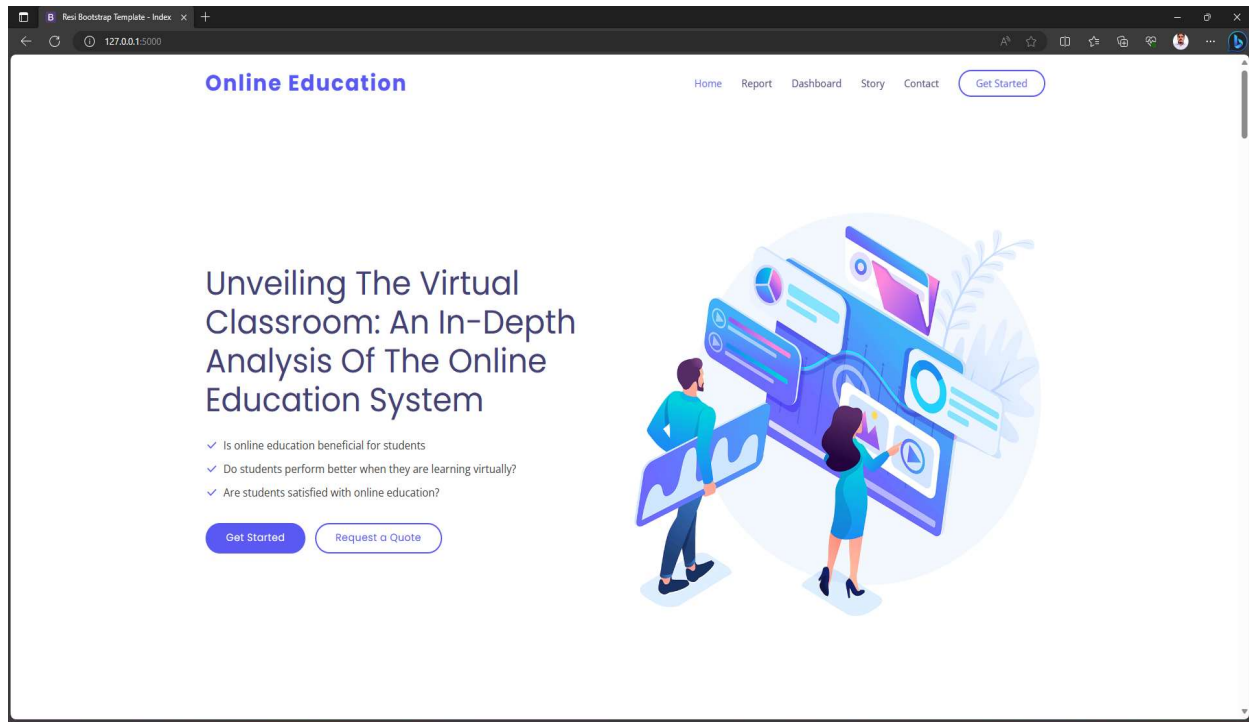
Help can also be shown automatically after writing a left parenthesis next to an object. You can activate this behavior in Preferences > Help.

New to Spyder? Read our tutorial

the Online Education System')
* Serving Flask app 'app'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
127.0.0.1 - - [28/Aug/2023 23:24:15] "GET / HTTP/1.1" 200
127.0.0.1 - - [28/Aug/2023 23:24:15] "GET /static/assets/"

Figure: Running Flask file in Spyder

Final output of dashboard, story and report got from web



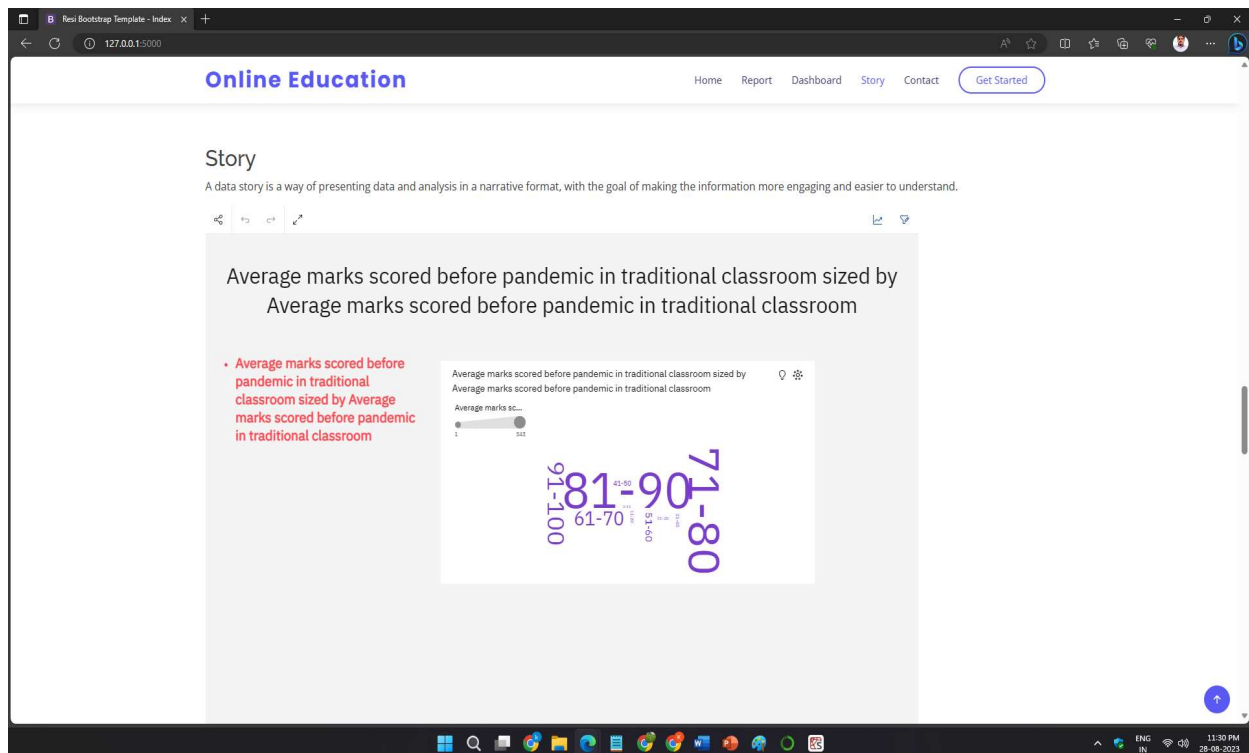
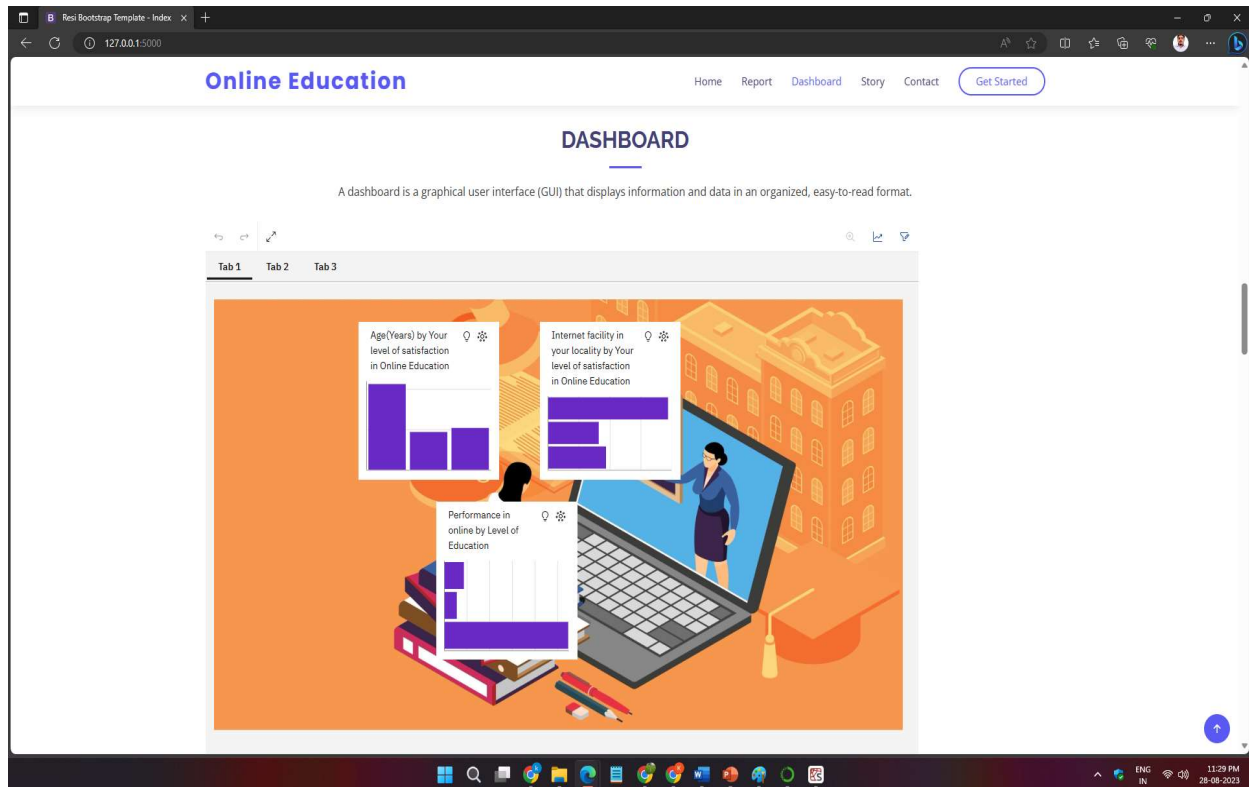


Figure: Final output of dashboard, story and report got from web