

Ministry of Education of Republic of Moldova
Technical University of Moldova
Faculty of Computers, Informatics and Microelectronics
Software Engineering Department

Web Programming

# **Laboratory Work №1**

Author: Supervisor

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### 1. Task

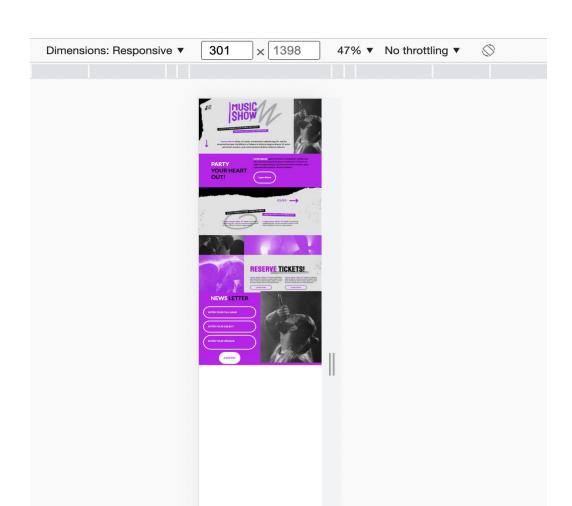
#### **Task**

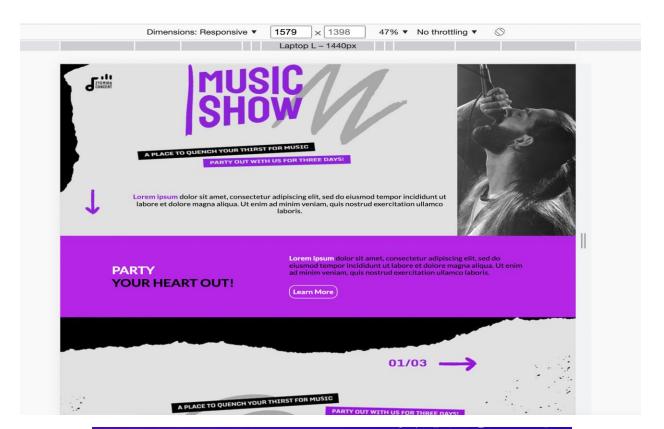
Your task for this lab is:

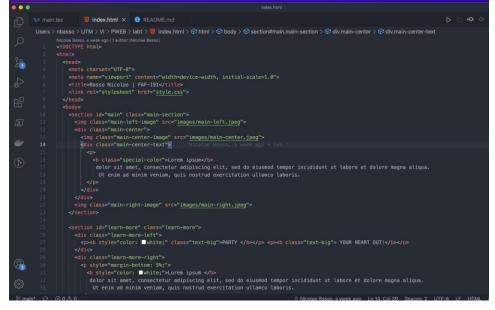
- 1. Download the design as PSD file from Freepik;
- 2. Copy index.html and style.css to your repo;
- 3. Open index.html in your favorite browser;
- 4. Update index.html and style.css so that the page looks similar to the design from PSD file.

### 2. Results

I used flexbox in order to create responsive design in pair with adaptive elements, such as CSS @media queries.







### 3. Conclusion

I practiced some pure HTML & CSS, which is a plus, yet on the job on frontend side I'm using React + lots of side libraries which help me do less stupid coding, and focus on business logic, which thus brings profit for both the clients and my pocket.

## **References:**

FlexBox layout model
Responsive design