

Darko Milevski

Front-end Developer



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PERSONAL PROFILE

Beginner in developing web based applications using ReactJS, Javascript, HTML5, CSS3, Boostrap.

- Tools: GIT
- Operating Systems: Microsoft: Windows, Linux, Android
- Methodologies: Agile (scrum),
 Waterfall
- Highly capable at learning things quickly and good at time management
- Professional communication skills and customer relations.

EDUCATIONAL TRAINING

2020-2021 - Front-end Web Development Academy, Brainster Skopje, Macedonia.

2009-2013 - University of economics and management

CAREER SUMMARY

PE Parks and Greenery Commercial Department 10 March 2010 - February 2021

1 February 2021 – present Frontend Developer at SIGMOID GROUP

PROFESSIONAL SKILLS

Coding Languages:

JavaScript, HTML/CSS

Frameworks/Systems:

Bootstrap, Visual Studio Code, GIT, Microsoft Windows, ReactJS

PROJECT 1

Title: CV Project

Technical Environment:

HTML5, CSS, Javascript, React JS.

Description:

This project is, constructed for CV's and portfolios, concretely for people in the IT industry.

It cointains four separate branches such as :

- · Web Development,
- Data sience,
- Data marketing,
- Design.

Every branch contains CV's which are editable, and they have option to be printed in PDF format. Also there are two other branches: Linkedin and Laika, where we can see installed slider with pictures. Additionally on the mouseover, we can notice tips popping up sideways.

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PROJECT 2

Title: Bikes

Technical Environment:

HTML5, CSS, Javascript, ReactJS.

Description:

An application for sale of bicycles , where you can filter products by gender and brand. Consists 3 parts :

- Navbar,
- Main content,
- Footer.

Main content consists 2 parts:

- The first part filters the products by gender and brand.
- The second part shows bicycle cards, and a description for the products.

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PROJECT 3

Title: Brainster Labs
Technical Environment:

HTML5, CSS, Javascript.

Description:

This project contains two pages, index.html and form.html, and both are responsive on PC, tablet and mobile devices.

The main page index.html, contains:

- Navbar- where you can choose our academies, and go to form.html when you click on button.
- Picture of Brainster labs, with background rgba color.
- Input form made with Javascript, you can select what type of academy you want to choose, or unselect to view all academies.
- Contains 20 (twenty) cards of our academies, with description and submission button.

The page form.html, contains:

- Navbar where you can choose our academies, and go to index.html when you click on logo picture.
- Form made with Javascript, where you write your info Name, company, number, mail and type of student. After that, you click on Submission button and then you will receive message with feedback is valid or is invalid.

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