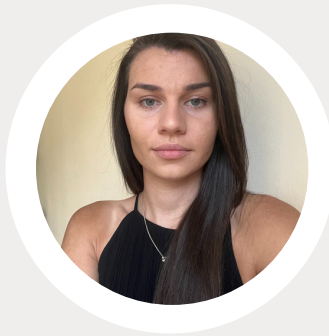


MARIELA MITEVA

J A V A S C R I P T W E B
D E V E L O P E R



CONTACT

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🌐 <https://www.linkedin.com/in/mariela-miteva-b4264b280/>

PROFILE

I'm a passionate and motivated junior JavaScript developer on a journey to explore the exciting world of web development. Ambitious, to keep growing and improve every day, and evolving in my profession. Constantly developing new skills and abilities.

EDUCATION

- **Software University(SoftUni)**
2021-2023

I have undergone comprehensive web development education at Softuni, focusing on JavaScript web technologies, which has enriched my knowledge and prepared me for practical challenges in the field. You can check out for more information the certification section below.

- **University of Economics - Varna**
2016-2019

Bachelor's degree. Hotel and Restaurant Management

WORK EXPERIENCE

- **Customer Service Representative**
2020- 2022 Regiocom SE

Niederlassung Bulgarien Sofia City
Bulgaria

- **Customer Service Representative**

2019-2020 Sitel Group Varna Bulgaria

LANGUAGE

- Deutsch - B2/C1

- English - B1

PERSONAL PROJECTS

- **TRAVEL**

Angular - July 2023 - Sep 2023

Single Page App for for sharing your favorite destination.

<https://github.com/Mariela70/Travel-project-Softuni>

- Angular: for the client-side

- REST Service: softUni-practice server

- Git/GitHub: Collaborative development and version control with Git/GitHub.

- **DAILY-MOUNTAIN ADVENTURE**

React - July 2023 - Sep 2023

Single Page App for for sharing your favorite mountain adventure.

<https://github.com/Mariela70/daily-mountain-adventure-project>

- React: for the client-side

- REST Service: softUni-practice server

TECHNICAL SKILLS

- HTML

- JavaScript

- CSS

- Responsive Web Design

- Rest API

- React.js

- Node.js

- Angular

SOFT SKILLS

- Fast learner

- Communication

- Teamwork

- Adaptability

C E R T I F I C A T E S

Angular - June 2023

<https://softuni.bg/certificates/details/183006/6d247fcf>

During an Angular course, i have learn the fundamental concepts and architecture of Angular. The typically topics such as components, directives, modules, services, dependency injection, routing, forms, observables, HTTP communication, and testing.

HTML & CSS - May 2023

<https://softuni.bg/certificates/details/174799/bb42644a>

During an HTML and CSS course, i have learn the basics of HTML, including elements, tags, attributes, semantic HTML, forms, tables, how to create the structure of a webpage and organize content for optimal presentation and accessibility.

I have learn how to style HTML elements using CSS, control layout, apply colors, fonts, and responsive design principles

ReactJS - February 2023

<https://softuni.bg/certificates/details/168519/c5da19e3>

React.js is a popular JavaScript library, for building complex UI components. During a React.js course, i have learn the fundamental concepts and features of React.js. The topics such as JSX (JavaScript XML), components, state and props, event handling, lifecycle methods, conditional rendering, forms, and integration with back-end services.

JS Back-End - January 2023

<https://softuni.bg/certificates/details/162791/36f6f58b>

JavaScript Back-End course includes discussions on databases commonly used in JavaScript back-end development, such as MongoDB. I have learn how to interact with databases, perform CRUD (Create, Read, Update, Delete) operations, and implement data validation.

JS Applications-October 2022

<https://softuni.bg/certificates/details/150029/5cf902c1>

I have learn how to create responsive, single-page applications (SPA) that provide a seamless and engaging user experience. The course covers topics such as routing, state management, component-based architecture, asynchronous programming, and integrating with APIs to retrieve and display data dynamically.

JS Advanced-September 2022

<https://softuni.bg/certificates/details/145640/26209c74>

I have learn topics such as advanced functions, closures, promises, async/await, error handling, functional programming principles, and advanced object-oriented programming (OOP) concepts, and advanced DOM manipulation techniques for creating highly interactive user interfaces.