Davud Čarovac

Frontend developer

PROFILE +381 62 1530 531 carovacdavud6@gmail.com Languages: English, Serbian, Bosnian, Croatian

I am software developer based in Novi Pazar, Serbia. Right now I'm focused on Frontend technologies, working with technologies such as Javascript, React.js, Redux toolkit as state management, Responsive web design with Material UI and Bootstrap CSS frameworks. React js is my main tool but i also worked on some full stack applications and applications using databases and authentication provided by Google Firebase. I also worked with the team on some projects

SKILLS

Html, Css, Javascript, React, Redux toolkit, Git, Bootstrap, Material UI, Postman.

PROJECTS

Football App

The latest news from world of football, match overview, live results, overview of results of all leagues in the world, top 5 leagues, player statistics, standings. Fetching data from multiple sources.

Tech used: React JS, Redux toolkit.

Youtube Clone App

Youtube clone with the same options for watching videos and browsing content as on the real YouTube. *Tech used: React JS, Material UI.*

Ladybug App

Currently under development. Ladybug is a social media web application. Features include CRUD functionality, posts, user authentication, likes and comments.

Tech used: React JS, Material UI, Firebase.

Real Estate website

Simple template created to showcase my css and page design skills.

Tech used: React JS, Material UI.

EXPERIENCE

Internship at MMS Development

Jul 2023 - Oct 2023

Frontend developer at MMS Development.

I worked in a team on the mTranslate application which serves to translate applications from one language to another and i worked on admin dashboard of this application.

EDUCATION & ACHIEVEMENTS

State University of Novi Pazar 2023 - -

DUNP - Business informatics

Certified Frontend developer - IT CAMP Centar NIT, Novi Pazar

Successfully completed one-year training in the field of Frontend technologies with knowledge of HTML, CSS, Javascript and React.js. IT CAMP Centar NIT, Novi Pazar