

# Kenan Dropić

Državljanstvo: bosansko-hercegovačko 📞 (+387) 61250609 Datum rođenja: 22/09/2001

**▼ E-adresa:** <u>dropic5@hotmail.com</u>

• Adresa: Tojšići BB, (Bosna i Hercegovina)

### **OBRAZOVANJE I OSPOSOBLJAVANJE**

Alphabet - Kurs engleskog jezika [ 10/09/2013 - 30/05/2015 ]

Adresa: Senada Mehdina Hodžića 16, Kalesija Grad 75260, (Bosna i Hercegovina)

**Medicinska škola Tuzla** [ 01/09/2016 - 13/06/2020 ]

Adresa: Fra Grge Martića 5, Tuzla 75000, (Bosna i Hercegovina)

### Bachelor inženjer računarstva i informatike

**FINra Tuzla** [ 10/10/2020 – Trenutačno ]

Adresa: Mitra Trifunovića Uče, Tuzla 75000,

## **JEZIČNE VJEŠTINE**

Materinski jezik/jezici: bosanski

Drugi jezici:

#### engleski

SLUŠANJE C2 ČITANJE C1 PISANJE B2

**GOVORNA PRODUKCIJA** C1 **GOVORNA INTERAKCIJA** C1

## **DIGITALNE VIEŠTINE**

## Moje digitalne vještine

### **Frontend Web Development**

React js / HTML, JavaScript and CSS / Redux Toolkit / Axios / React Hooks , React Bootstrap , React Router , React Redux

#### **Backend Web Development**

RESTful api / API Integrations / SQL (osnove) / Node js (express framework) / Postman / NoSQL (MongoDB) / Goog le FireBase

#### **Ostalo**

Github / Git / JSON / StackOverflow

## MREŽE I ČLANSTVA

#### LinkedIn

[ 16/06/2022 – Trenutačno ] https://www.linkedin.com/in/kenan-dropić/

#### **GitHub**

[ 03/01/2021 – Trenutačno ] https://github.com/KenanDropic

### **PROJEKTI**

#### **Portfolio Website**

[15/11/2021 - 10/06/2022]

About me and introduction to my work.

https://portfolio-kenan.netlify.app

## E-commerce application - TradeShop

[ 01/05/2022 - 15/06/2022 ]

MERN stack e-commerce application.

https://tradeshop-mern.herokuapp.com/

#### **Real Estates**

[ 07/03/2022 - 30/04/2022 ]

Buy, sell, rent your real estates.

https://real-estates-mern.herokuapp.com/

## **Crypto Conversion Calculator**

[ 16/12/2021 - 07/01/2022 ]

Convert crypto currencies to other currencies and see their respective prices on exact date in the past.

https://crypto-keno.netlify.app/