



Nadir Kalajdžić

Software Engineer

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Sarajevo, Bosnia & Herzegovina 📍

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Software Engineer passionate about full stack development and much more.

EDUCATION

Software development

Faculty of Electrical Engineering Sarajevo

10/2019 - 10/2021

Sarajevo, Bosnia and Herzegovina

Computer science

International Burch University

10/2021 - Present

Sarajevo, Bosnia and Herzegovina

WORK EXPERIENCE

TA/Demonstrator on the subject "Programming techniques"

Faculty of Electrical Engineering Sarajevo

03/2021 - Present

Sarajevo, Bosnia and Herzegovina

Faculty facility

- Achievements/Tasks
- Teaching on the subject "Programming techniques"

Contact: Željko Jurić (subject professor) - zjuric@etf.unsa.ba

Intern

Atlantbh

06/2021 - 07/2021

Sarajevo, Bosnia and Herzegovina

Atlantbh (Outsourcing/Offshoring)

- Achievements/Tasks
- Full Stack web application development and deployment of an e-commerce site on my own
- Web link: <https://webauctioning.herokuapp.com/>

Contact: Faruk Ljuca

Full Stack Software Engineer

Mistral/Maestral Solutions

08/2021 - Present

Sarajevo, Bosnia and Herzegovina

- Achievements/Tasks
- .NET Core, React.js, Docker, SonarQube, Storybook, ...

Software Engineering Mentor

IEEE Inovation Nation

09/2021 - Present

Sarajevo, Bosnia and Herzegovina

- Achievements/Tasks
- Mentoring teams to achieve a successful startup and bussines

SKILLS

OOP

Storybook

SonarCloud

React.js

Java

JavaScript

MySQL

PL/SQL

Kotlin

C/C++

Node.js

.NET Core

Docker

REST APIs

C#

HTML/CSS

SonarQube

Typescript

MSSQL

PROJECTS

DWH development (Faculty project)
(10/2020 - 01/2021)

- Github link: <https://github.com/nkalajdzic1/CarInsuranceDWH>

Mobile application (Faculty project)
(03/2021 - 06/2021)

- App created in Kotlin
- Github link: https://github.com/nkalajdzic1/mobile_app

Full stack Development (React + Node) (Internship project) (03/2021 - 07/2021)

- Github link backend: <https://github.com/nkalajdzic1/auctionbackend>
- Github link frontend: <https://github.com/nkalajdzic1/auctionfrontend>

Project Parkman (Personal project)
(05/2021 - 06/2021)

- Application uses AI to scan car plates to charge parking
- Github link: <https://github.com/nkalajdzic1/parkman>

CERTIFICATES

Deutsches Sprachdiplom der
Kultusministerkonferenz Stufe II (C1)
(06/2019 - Present)

Google Ads Display Certification (07/2020 - 07/2021)

Scrum Developer Certified (SDC) (08/2021 - Present)

LANGUAGES

German

Native or Bilingual Proficiency

English

Full Professional Proficiency