



Ivan Kelava

FULL STACK DEVELOPER

Profile

Full stack web developer with a background in production and team leading. As a team leader acquired strong communication and organizational skills. A very creative person paying attention to the smallest details. Researcher and problem solver.

Employment History

Production Maschine Operator, Perlon Nextrusion GmbH, Bobingen

AUGUST 2019 – MAY 2022

- Inspected Machine before production to ensure authenticity and quality.
- Completed production orders within strict deadlines.
- Worked with precision and attention to detail, resulting in production increases.
- Tested the finished product according to the customer contract

Education

Ecological technician, Natural science graphic school, Zadar, Croatia

SEPTEMBER 2007 – JUNE 2011

Courses

Full-stack web developer, CareerFoundry

MAY 2022 – NOVEMBER 2022

Blockchain and Bitcoin fundamentals, Udemy

FEBRUARY 2022 – FEBRUARY 2022

Projects

myFlix Movie application, Career Foundry

JULY 2022 – AUGUST 2022

- The app has features like; registering and logging into the app, searching for movies, and adding the same to the favorite list.
- Built the server-side component of a "movies" web application by creating a RESTful API using Node.js and Express.
- Implemented basic HTTP authentication for initial login requests and JWT authorization for subsequent requests.
- Implemented a state-based router to navigate between views and Redux for state management.

View the project here: <https://myflix-movie.netlify.app/>

Details

Mering
Germany
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ivkelava10@gmail.com

NATIONALITY

Croatian

DATE OF BIRTH

19.10.1992

Links

[Github](#)
[Linkedin](#)
[Portfolio site](#)

Skills

HTML
CSS
Bootstrap
Git
JavaScript
React
Angular
Node.js
Express.js
MongoDB

Languages

Croatian
English
German

Meet Application, Career Foundry

AUGUST 2022 – AUGUST 2022

- Built a serverless, progressive web application (PWA) with React that showcases upcoming events by city.
 - Used a test-driven development (TDD) approach by writing test scenarios with Gherkin syntax to implement feature-specific tests.
 - Set up an authorization server on AWS Lambda for issuing OAuth2 tokens that allow the user to fetch data from the Google Calendar API.
- View the project here: <https://navi5599.github.io/meet/>

Chat App, Career Foundry

JULY 2022 – JULY 2022

- Used React Native to build a mobile chat app that allows users to share text messages and media files.
- Used Firebase's Cloud Firestore to store data and ensure real-time transfer to the user.
- Developed using open source tool EXPO