ALEKSANDAR VUJIĆ

Senior Software Developer

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SUMMARY

Senior-level software developer working at Endava with a focus on Front-End development. I have several years of experience in software development, participating in all stages of the feature implementation process, including requirements discussions, design, coding, testing, debugging, and maintenance.

Eager to not only embrace new skills but also to actively contribute by sharing knowledge through mentorship and live lectures so our Dev Community can grow and keep up with state-of-the-art development.

PROFESSIONAL EXPERIENCE

Software Developer

Endava d.o.o.

🗰 2019 - Present

Palgrade, Serbia

PROJECTS:

✓ Cloud-based insights and management service, combining management and updating tools with insights into how devices are being used.

Technologies: Angular, React, Node, GraphQL, Jira, Git

✓ Mobile and Web application for team communication that combines the exchange of instant chat messages, videoconferencing, creation of polls for the current call, content sharing, control of input and output devices, as well as additional functionality like encryption of conference calls and more.

🔆 Technologies: Flutter, BLoC, Dart, Jira, Git

✓ Mobile and Desktop application that allows users to control the settings on audio devices (headsets, conference devices, etc.). Users can customize their ringtone and ring location, configure presence updates, and more. Development of services for various data retrieval and manipulation requests by the front-end side, which I've done in Angular 6. Creating functionalities for locating headsets using the Open Street Maps API and Google Maps API• Actively participated in creating the UX and UI for the application

Technologies: TypeScript (Angular 6), RxJS, CSS, HTML5, Jira, Git, Open Street Maps API, Google Maps API

Software Developer

Engineering Software Lab d.o.o.

= 2016 - 2019 Palgrade, Serbia

PROJECTS:

√RAS - Internal company application, overseeing employee profiles, absenteeism, travel costs, and job applicant management. Contributing to the system's feature enhancement. Implemented REST APIs to facilitate seamless database operations (PostgreSQL) and efficiently handled diverse data retrieval and manipulation requests.

Technologies: TypeScript (Angular 6), Java (Spring Framework), CSS, HTML5, Bootstrap 4, Jira, Git

✓ Sapienza - Web application for managing utilities bills of University Sapienza, Rome. As a key contributor to the Sapienza project, I focused on the Front-End and successfully implemented features for filtering bills and invoices, developed charts for data representation, and integrated file upload functionalities.

Technologies: TypeScript (Angular 6), CSS, HTML5, Bootstrap 4, Jira, Git

✓IGS (ItalGas Storage project) - Web app for storing and distributing gas in Italy Developed essential microservices to enhance the application, covering areas such as file storage, user management, administration, and gas storage data. Implemented RESTful web services using Spring Boot to facilitate diverse data operations for the Angular 5 Front-End. Introduced smart tables for streamlined data representation, including functionalities like adding clones, data editing, and time-based graph filtering. Demonstrated proficiency in designing and implementing various chart representations using AmCharts.

Technologies: TypeScript (Angular 5), Java (Spring Boot, Spring Data), MSSQL, HTML5, CSS3, SASS, Bootstrap 4, JHipster, Jira, Git

EDUCATION

Bachelor with honors in traffic engineering and telecommunication

Faculty of Technical Sciences, University of Novi Sad

Novi Sad Serbia

Bachelor Thesis Title: OVERVIEW OF TRANSMISSION METHODS FOR DIGITAL TV SIGNAL

Computer Science

High School, Technical School

Q Loznica, Serbia

TECHNICAL SKILLS

HTML	CSS	JS	Angular	Flutter
Dart	Typescript		Bootstrap	
PrimeN	G			
Java	Spring Framework		vork My	SQL
Scrum	JIRA	Agi	le Git	

LANGUAGES

Serbian	Native	
English	Professional proficiency	
German	Basic	

HOBBIES



Motorcycling, Renewable sources of energy, Traveling, Video games