

Adnan Gobeljić

Full-stack engineer

Full-stack engineer and a medal-decorated math olympiad competitor with a formal education degree and around five years of experience

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WORK EXPERIENCE

Full-stack engineer

Solargis

10/2021 - Present

Remote

Achievements/Tasks

- Full-stack developer(React, Angular, Node, Mongo, AWS) for a Solargis platform that offers data for analyzing solar panels and solar plants.
- Upgraded the admin app with a new invoice flow and analytics screens, enabling faster payment tracking and reception by the company.
- Developed a new version of app permissions for the Solargis Prospect app to improve its maintainability and ease of use for the end customer.

Frontend engineer

Bloola GmbH & Co. KG

10/2020 - 10/2021

Sarajevo

Achievements/Tasks

- Frontend developer on RAG system(Angular), a project of creating a task/employee management information system.
- Frontend developer on Bloola app(Angular+Electron), the app used to aggregate multiple planning services into one.
- Frontend developer on Pandemina(Angular), a health project for covid19 support across German health authorities.

Full-stack engineer

Ping d.o.o

01/2020 - 09/2020

Sarajevo

Achievements/Tasks

- Backend developer on Elba(Spring), a banking solution for handling online payments used by multiple banks from Bosnia and Herzegovina(Intesa, Sparkasse, PBS, Sberbank).
- Full-stack developer on EXAM(React + Spring), software made as a platform for the easy and automated process of submitting/evaluating individual candidate's entries.
- Full-stack developer(React) on Translation manager, software for adding new translations inside existing applications.

EDUCATION

Bsc/Msc of Electrical Engineering

University of Sarajevo

09/2016 - 09/2022

SKILLS

Javascript

React

Angular

Node.js

Spring

Next.js

Typescript

RxJs

AWS

Cypress

Design system

PostgreSQL

Figma

Tailwind

MySQL

Unit tests

MongoDB

Java

PROJECTS

Platform for simplified AI usage (08/2024 - Present)

- Front-end developer on a platform for providing the users an easy-to-use interface for using the AI whether is it chatbots, tabular data inference or something else(Angular, .NET, Python)

Security platform for AI usages (05/2024 - 09/2024)

- Front-end developer on a WitnessAI platform created as an AI security platform monitoring the AI usages and acting like a firewall for AI usages (Remix, React.js)

AI Digital Twin App (05/2024 - 06/2024)

- An application created to manage your company and simulate potential real-world events and processes to find the best outcome for your company. The app is written in Angular on the front-end side and .NET and Python FastAPI on the back-end side.

Belarus national healthcare system (04/2021 - 12/2021)

- Developer in a team implementing Belarus national healthcare system(Angular, Spring, PostgreSQL, FHIR, Docker, Elasticsearch...). It included integration across all healthcare institutions in Belarus.

ACHIEVEMENTS

Team Bronze medal in Mathematics 1 on Elektrijski (05/2017 - 05/2017)

Budva, Montenegro

Team Bronze medal on Mediterranean Youth Mathematical Championship (07/2016 - 07/2016)

Rome, Italy

Honourable mention on Balkan Mathematical Olympiad (05/2016 - 05/2016)

Tirana, Albania

Bronze medal on Mediterranean Mathematics Competition (05/2015 - 05/2015)

Sarajevo, Bosnia and Herzegovina

LANGUAGES

English

Full Professional Proficiency

Bosnian

Native or Bilingual Proficiency