

DAVID TOLULOPE OSUNSAKIN

Software Engineer

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- Pančevo, Serbia
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SOFT SKILLS

Integrity

Time management

Diligent

Collaborative

Team-player

INTERESTS

Music

Learning new skills

Sports and Fitness

Tech

Mobile dev

Web dev

SKILLS

Java Spring Boot C++

Python | C | HTML

CSS3 | Bootstrap | JavaScript

MySQL | Git | Linux

Microsoft office | React.js

Node.js Android Flutter

ABOUT ME

As a motivated and enthusiastic junior software engineer, I possess a solid foundation in software development principles and techniques. With a strong academic background in computer science and programming languages, I am eager to apply my skills and knowledge to real-world projects. I am committed to continuous learning and professional development, and am excited to contribute to a dynamic team of experienced professionals. With a passion for innovation and a commitment to quality, I am dedicated to delivering excellence in every project I undertake.

EXPERIENCE

Information Technology Administrator | HCBI Kuća Mira, Belgrade

2017 - 2020

- Belgrade, Serbia
- Data entry and data management for a diverse range of organizational needs, ensuring accuracy and completeness of information.
- Conducted regular system maintenance to ensure optimal performance and minimize downtime, implementing efficient solutions to address technical issues.
- Coordinated and facilitated video conferencing meetings, optimizing communication channels for remote teams and clients.

Junior Project Manager/Software Tester intern | Deepline.ai

2023 - 2023

- Belgrade, Serbia
- Assisting the Senior Project Manager in monitoring project progress, resolving issues, and ensuring timely project delivery.
- Collaborated with developers to identify, reproduce, and document software defects,
- Participated in regular meetings, providing valuable input on software quality and contributing to continuous improvement.

IDES

intelliJ Visual Studio Code

Andriod Studio | FlutterFlow

Eclipse

Mobile Frontend Developer | AppWorks

2023 – present

Belgrade, Serbia

Belgrade, RS

- Collaborate with a passionate team to develop engaging and functional mobile applications using Flutter and FlutterFlow.
- Participate in team discussions and decision-making processes to help shape the future of mobile applications.
- Assist in the implementation of AI tools to enhance AppWorks' existing platform and solutions.

LANGUAGES

English: Native

Serbia: Basic / A2

EDUCATION

Bachelor's In Software Engineering | Singidunum University

2017 - 2022

REFERENCES

Prof.Dr. Nebojša Bačanin-Džakula Vice-Rector for Scientific Research University of Singidunum nbacanin@singidunum.ac.rs +38165/3093-224

Master's In Contemporary Information Technologies | Singidunum University

2022 – Ongoing

Belgrade, RS

CERTIFICATION

Introduction to Cybersecurity, Cisco Networking Academy

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning, Coursera

Linux Essentials Professional Development Certificate, Linux Professional Institute

Human Resources Management Capstone: HR for People Managers, Coursera C++ programming, Programming Hero

STUDENT ACTIVITY

Attended Data Science 3.0 Conference 2017 in Belgrade

PROJECT 1 | TOURIST WEBPAGE USING HTML, CSS, AND JAVASCRIPT





Designed and developed a tourist webpage using HTML, CSS, and JavaScript to provide users with a user-friendly interface and engaging experience.

Technologies used:HTML, CSS, and JavaScript

PROJECT 2 | CONNECT FOUR GAME IN C



As a part of my coursework in computer science, I developed a Connect Four game in C language using the concept of the minimax algorithm. The game is designed to be played by two players on the command-line interface, with the objective of getting four checkers in a row.

Technologies used: C Language

PROJECT 3 | STUDENT REPORT CARD SYS-TEM USING OBJECT-ORIENTED APPROACH IN C++



Developed a student report card system using object-oriented programming principles in C++. Designed and implemented a data model to store student information and grades, and developed a user interface to allow teachers to input and retrieve student data.

• Technologies used: C++, Object-Oriented Programming

PROJECT 4 | RECIPE APPLICATION, ANDROID **STUDIO**



Developed a recipe application in Android Studio, utilizing Java and XML for the frontend and back-end development, respectively.

• Technologies used: Java, Android Studio

PROJECT 5 | SPRING-BASED VEHICLE MANAGEMENT APPLICATION





Designed and developed a Spring-based vehicle management application that streamlined the tracking and management of vehicle inventory for a transportation company.

- Java
- Spring Boot
- MySQL
- Thymeleaf
- HTML,CSS,Javascript,XML
- Bootstrap