EUROPEAN CURRICULUM VITAE FORMAT

<u>Personal information</u>

Name and surname	Husein Čišić
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Mobile phone	062 633 075
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Dateof birth	20.03.2002

<u>Schooling</u>

October 2020- February 2024 University	**Polytechnic faculty,**Zenica Direction: Software engineering
2016-2020 High school	**High medical school**, Zenica

Foreign languages	
	English
Reading	Excellent
Writing	Excellent
Talking	Excellent
	German
Reading	Basic
Writing	Basic
Talking	Basic
Knowledge and skills	
Technical skills	Database
	Last used: Currently
	Short description:I am currently engaged in database management, focusing on Microsoft SQL Server, MySQL and MongoDB.

Other computer skills

Last used: Currently

Short description: In terms of other computer skills, I possess adept skills in graphic design programs such as Photoshop, Sketchup, and InkSpace. My familiarity extends to various operating systems. Moreover, I possess a strong command of web development, encompassing HTML, CSS, and JavaScript (including the **React** library).

Programming languages

 Last used: Currently

Short description:
Proficient in a diverse array of programming languages, I actively leverage my skills in various technologies. My expertise spans across **C++**, **Java** (including frameworks like SpringBoot and Spring), **Python** (with proficiency in web framework Flask), **C#, Dart, and JavaScript**.

Furthermore, I excel in utilizing the **MERN** (MongoDB, Express, React, Node.js) stack for crafting dynamic web applications.

My solid understanding of object-oriented programming principles, coupled with comprehensive knowledge acquired during my college education, forms a robust foundation for my programming endeavors.

Driving licenses	Category B driver's license
Project	https://github.com/Husein22?tab=repositories
More information	
Briefly	At the age of 22, I successfully passed all academic exams, culminating in a recent diploma at the Polytechnic Faculty in Zenica. My specialty in software engineering provided me with a solid foundation for the defense of my graduate thesis entitled "Integration of the ML algorithm in object-oriented software" where I successfully solved the problem of brain tumor detection using FLASK technology.
	My overarching goal is to secure a job or internship that not only aligns with my passion for software engineering, but also offers an environment conducive to continuous learning and skill development. I am eager to utilize real-world experiences to further enhance my existing skills and propel my career forward.
	With a positive and highly communicative nature, I thrive in collaborative environments and am well equipped for effective teamwork

My ideal job

As a dedicated software engineer, my aspiration is to contribute my skills and passion to a dynamic company. I seek an environment that not only nurtures my existing knowledge but also facilitates continuous learning and the acquisition of new skills. Specifically, I am keen on roles that involve working with databases, with proficiency in MySQL, and programming languages such as Java, C++, JavaScript, Dart, and PHP. I am excited about the prospect of actively applying and expanding my expertise in these areas.