

Luka Gadža

Date of birth: 14/05/2005

Nationality: Serbian

Gender: Male

CONTACT

 Vojvode Sinđelića br.32, 89101 Trebinje, Bosnia and Herzegovina



(+387) 66116733



FDUCATION AND TRAINING

01/09/2020 - CURRENT - Vožda Karađorđa 1, Trebinje, Bosnia and Herzegovina

High School "Technical School Trebinje"

01/09/2011 - 01/06/2020 - Miloša Crnjanskog 5, Trebinje, Bosnia and Herzegovina

Elementary School "Vuk Karadžić in Trebinje"

LANGUAGE SKILLS

MOTHER TONGUE(S): Serbian

OTHER LANGUAGE(S):

English

Listening B2	Reading B2	Spoken production B2	Spoken interaction B2	Writing B2
German Listening A1	Reading A1	Spoken production A1	Spoken interaction A1	Writing A1

DIGITAL SKILLS

Microsoft Office / Instagram / Adobe Creative Cloud: Acrobad DC, Lightroom, Photoshop / Programming / Web Design / Video Games

SCHOOL SUBJECTS



School subjects om English:

Electronics / Electrical measurement / Serbian language / English language / PE / Mathematics / Physics / Programming / Fundamentals of electrical engineering / Web Design / Practical classes / Orthodox

HOBBIES AND INTERESTS



Since my childhood, I was keen on the sport. I used to play basketball for a long time. While I was training basketball, I won many tournaments, made many friendships, and had an opportunity to live a healthy life. During elementary school, I got another big passion which is programming. The first time I was able to learn something about programming was in our Informatic class. We learned QBasic as an introduction to the programming world. I found programming amusing in many ways. As a result of my passion for programming, I decided to attend a course to learn more and improve myself as much decided to attend a course to learn more and improve myself as much as I could. Now I'm learning C++. I'm curious about it. Besides basketball and programming, cars are my interest. In the end, I would like to say that my goal is to grow into a programmer, especially in the car industry. Also, I would like to say that I took part in the physics and mathematics competition.