



DANIELA KOTUR

Hard-working young electrical and computer engineer who wishes to acquire further knowledge in the field.

CONTACT

Date of birth:

May 5, 1995

Phone:

+381654490650

Email:

danielakotur@gmail.com

LinkedIn:

<https://www.linkedin.com/in/daniel-a-kotur/>

Github:

<https://github.com/daca995>

SKILLS

C

C++

Java

HTML

CSS

Adobe Photoshop

Swift

Matlab

LANGUAGES

English - professional working proficiency

German – limited working proficiency

PROJECTS

Real Estate website using HTML5 and CSS3 | 11/2018 – 03/2019

- Project's goal was to create a static website for a client that deals with the construction and development of real estate projects using Adobe Photoshop for design, and html and css for frontend.

Restaurant website using HTML5 and CSS3 | 11/2018 – 03/2019

- Project's goal was to create a static restaurant website called Papa's using Adobe Photoshop for design, and html and css for frontend.

Fight – iOS game using Swift programming language | 10/2018 – 01/2019

- Project's goal was to create a game in which each user can choose his respective fighter (soldier, knight or commander) and fight against the opponent.

Clustering cancer gene expression data using Matlab | 04/2018 – 06/2018

- Project's goal was to find a group of samples with similar patterns of gene expression in order to detect subtypes of cancer cells using spectral-clustering algorithms with different similarity measure functions.

PRACTICE

DaFED, Novi Sad | 04/2019

- practice within the project "My career from Zero to Hero" which covered basics of web design and front-end development

Vizlore Labs Foundation, Novi Sad | 05/2018 – 06/2018

- Implementation of the prototype of IoT air conditioning control system in a room based on VizLore IoT platform depending on input parameters and sensors readings

Radio – Television of Vojvodina, Novi Sad | 04/2018

- Introduction to work of the IT sector and the technical support sector for the production of an information program

EDUCATION

Master Academic Studies – Telecommunication systems | 2018 – present

- Faculty of Technical Sciences, University of Novi Sad

Bachelor Degree with Honours in Electrical and Computer Engineering | 2014 – 2018

- Faculty of Tehnical Sciences, University of Novi Sad