

Manuel Plašć

Curriculum vitae

Contact

Address

Velika Veternička 33, Novi Golubovec, 49252

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Skills

Operating Systems

 Very good

Kotlin

 Very good

C#

 Very good

Java

 Very good

HTML, CSS, JS

 Very good

SQL

 Very good

Languages

Croatia

 Excellent

English

 Excellent

In my youth I used to play a lot of video games, specifically there was one game that I played more than the other, GTA San Andreas Multiplayer (SAMP). After some time, I realized that I could make my own game server for SAMP. At that time SAMP was using old scripting language named PAWN. I didn't know anything about scripting or programming, but I was eager to learn. That's how my love for programming started. I liked the idea that I can make anything in GTA virtual world. I can make a house, a bridge, a skyscraper, even Eiffel tower. Soon after my high school adventure began, and I was introduced to C++ programming. Which, by my standards at the time, was massive downgrade since we were only creating console applications and solving math problems while I was creating buildings, text draws, roleplay systems etc. Soon after enrolling into high school, I joined INOVA which was insider innovation group. There I learned a lot about robotics, circuit boards, sensors, and programming in general. After few projects I wanted more knowledge, I wanted to create more real-world applications but in high school I hit the wall, so I started researching on my own and that's when I found Algebra University. After finishing high school, I enrolled in Software Engineering course at the Algebra university. At the university I learned a lot about other programming languages like JavaScript, C#, Java and Kotlin. Also, I was excited when we started creating desktop and web applications because it was close to my idea of programming. Create new and exciting things.

In the meantime, I've got part time job at CroHerze Community. First, I was working on SAMP scripts, but soon after I was asked about working as Linux system administrator. At that point I didn't know anything about administrating on Linux systems, but I accepted the challenge. I learned a lot about Linux structure, available packages, and programs. To this day I still help with network and web configuration. At this point in my life, I still haven't had enough, and I want to learn more about programming languages and new technologies. Currently I'm working on few small projects in PHP and Python.

Experience

Feb 2020 – present

Linux System Administrator

Croherze, Croatia

- Provided input on hardware and software purchases, giving priority to return on investment to optimize IT spending.
- Configuring and maintaining a web server of 500 daily users
- Configuring and maintaining game servers of 100 daily users
- Configured easy backup of important data and access to the same
- Configuring and maintaining network devices according to service requirements

Education

Sep 2015 – Jun 2019

High school

High school Zlatar – Computer technician – Ul. Braće Radić 10

Oct 2019 – present

Undergraduate Study

Algebra University – Software engineering – Gradišćanska ulica 24