General Information



Name

Gergelj Kiš

Title

Data Engineer

Date of

13th August 1998

Birth

Languages English, Hungarian (native),

Serbian

Website

GERGELJ.GITHUB.IO

Mail

KGERG13@GMAIL.COM

Education

2017 - 2021

Undergraduate Academic Studies

- Bachelor with Honours in Electrical and Computer Engineering
- · Field of studies:
 - Databases
 - Information systems
 - Computing and Control

2013 - 2017

High School Studies

- Mihajlo Pupin Vocational School, Novi Sad
- Multimedia technician

Work Experience

2022 - PRESENT

Data Engineer Senior Specialist

O Valcon, Novi Sad

VALCON.COM

2021 - 2022

Teaching fellow

- Faculty of Technical Sciences, Novi Sad
- Subjects:
 - Databases 1
 - Databases 2
 - Database Systems

2019

Teaching fellow

- Faculty of Technical Sciences, Novi Sad
- Subjects:
 - Computer Architecture

Courses/training

FEBRUARY 2024

Databricks Certified Data Engineer Associate

CERTIFICATE

JUNE 2022

AZ-900: Microsoft Azure Fundamentals

Cloud concepts; Azure architecture and services; and Azure management and governance.

SEPTEMBER 2021

Full-Stack Internship

Valcon, Novi Sad

Library web application developed in Spring boot and Angular framework.

MARCH 2021

Full-Stack Internship

NovaLite, Novi Sad

Social networking web application made with Scala and VueJS.

JULY 2019

Android Developer Course

RT-RK Institut, Novi SadMobile Android application for bluetooth connectivity with IoT devices.

Conferences

OCTOBER 2022

Codeday 2022

Novi Sad, Serbia

How to start a career in IT?

WEBPAGE

MAY 2022 Timişoara, Romania

The 23rd Scientific Student Conference of Technical Sciences

RelNorm: An educational tool for relational database normalization

WEBPAGE

MARCH 2022 • Kopaonik, Serbia

12th International Conference on Information Society and Technology

A Model-Driven Approach to Establishment of DLT Networks Based on a Description of Collaborative Production Processes

 Co-authors: Nikola Todorović, Vladimir Dimitrieski

WEBPAGE

NOVEMBER 2020 Novi Sad, Serbia

19th Hungarian Scientific Conference of Vojvodinian Students

Nature-inspired optimization solutions

WEBPAGE

Professional skills

Programming languages

- SQL
- Python
- Java
- Javascript/Typescript
- Go
- HTML
- CSS
- C#
- o C

Frameworks/systems

- Azure Synapse Analytics
- Databricks
- · Azure Data Lake Storage
- Power BI
- RDBMS
- Mendix
- Angular
- Hyperledger Fabric
- Spring

Other tools

- Git
- Docker
- Azure Pipelines
- Data modeling
- · UML diagrams