



Goran Gion

Nationality: Croatian **Date of birth:** 03/11/1998 **Place of birth:** Split, Croatia

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Home: Mažuranićevo šetalište 8, 21000 Split (Croatia)

Work: Matice hrvatske 15, 21000 Split (Croatia)

WORK EXPERIENCE

Faculty of Civil Engineering, Architecture and Geodesy – Split, Croatia

Name of unit or department: Katedra za geodeziju i geoinformatiku

Teaching and research assistant

[12/2025 – Current]

- Teaching practical sessions for the course "Geodesy" (Professional Bachelor's Programme in Civil Engineering)
- Teaching practical sessions for the course "Cadastral Plans" (Bachelor's Programme in Geodesy)
- Teaching practical sessions for the course "Cartography" (Bachelor's Programme in Geodesy)
- Teaching practical sessions for the course "Quality of geoinformation" (Bachelor's Programme in Geodesy)

Faculty of Civil Engineering, Architecture and Geodesy – Split, Croatia

Substitute teaching assistant

[10/2025 – Current]

- Teaching practical sessions for the course "Geodesy" (Professional Bachelor's Programme in Civil Engineering)
- Teaching practical sessions for the course "Cadastral Plans" (Bachelor's Programme in Geodesy)

Faculty of Civil Engineering, Architecture and Geodesy – Split, Croatia

Assistant - External associate

[02/2025 – 07/2025]

- Teaching practical sessions for the course "Geoinformation infrastructure" (Bachelor's Programme in Geodesy)

Geoprojekt d.d. Split – Split, Croatia

Land surveyor

[02/2024 – 10/2025]

Work in cadastral survey:

- use of geodetic equipment (GPS, total station, 3D laser scanner)
- processing of collected data
- work in ZWCAD and FARO Connect software
- work with clients

Geodist d.o.o. – Zagreb, Croatia

Land surveyor

[03/2023 – 02/2024]

Work in cadastral survey:

- use of geodetic equipment (GPS and total station)
- processing of collected data
- work in ZWCAD software

 **Multisoft d.o.o.** – Zagreb, Croatia

Student job

[11/2022 – 02/2023]

Work in Smallworld GIS software

-entering/saving data for the purpose of documenting the telecom operator's infrastructure.

 **Hydrographic Institute Croatia** – Split, Croatia

Student job

[05/2021 – 09/2021]

-filling and editing data in the HIS database

EDUCATION AND TRAINING

PhD in Technical Science

Faculty of Geodesy, University of Zagreb [12/2025 – Current]

City: Zagreb | Country: Croatia | Level in EQF: EQF level 8

Master of engineering

Faculty of Geodesy, University of Zagreb [10/2020 – 02/2023]

Address: Kačićeva 26, 10000 Zagreb (Croatia) | Level in EQF: EQF level 7

Bachelor of engineering

Faculty of Geodesy, University of Zagreb [2017 – 2020]

Address: Matice Hrvatske 15, 21000 Split (Croatia) | Level in EQF: EQF level 6

LANGUAGE SKILLS

Mother tongue(s): Croatian

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

MS Office (Word Excel PowerPoint) / AutoCAD / QGIS / ArcGIS / FARO Connect Software / ZWcad / GRASS GIS

PROJECTS

[12/2025 – Current]

NPOO.C3.2.R2-I2.12 - Investing in equipping and adapting research and innovation infrastructure

- member of the project team for the purpose of procurement of equipment for the Geodesy and Geoinformatics Laboratory

HONOURS AND AWARDS

[19/12/2019] Faculty of Civil Engineering, Arhitecture and Geodesy
Dean's award