

Contact

adam.gulacsi@gmail.com

www.linkedin.com/in/adam-gulacsi
(LinkedIn)

Top Skills

Python, SQL, Java

Web Development

Unity, Godot

Game Development

Game Design

Classroom Management

Lesson Planning

Languages

Hungarian (Native or Bilingual)

English (Full Professional)

Links

<https://adamgulacsi.com>

(gamedev portfolio)

<https://github.com/guladam>

(GitHub)

<https://guladam.itch.io/>

Ádám Gulácsi



Teacher, Educator, PhD student,
Indie Gamedev & Hobbyist YouTuber
Miskolc, Hungary

Summary

I'm an experienced Computer Science Educator, indie game developer and tech enthusiast. Currently pursuing a PhD in Computer Science Education.

Experience

Diósgyőri Secondary School

Computer Science & EFL Teacher

September 2021 - June 2023 (2 academic years)

Miskolc, Hungary

Herman Ottó Secondary School

Computer Science & EFL Teacher

September 2020 - June 2021 (1 academic year)

Miskolc, Hungary

University of Debrecen

Demonstrator (Assistant lecturer)

6 semesters (1 lecture + 10 seminars in total)

Debrecen, Hungary

University of Zilina

Student Participant in SMARTSOC2021

February 2021 - May 2021 (4 months)

Remote

DBI Szoftver Kft. (HonlapBirodalom)

Full-stack Developer (HTML5, SCSS, Javascript, PHP)

July 2015 - January 2018 (2 years 7 months)

Debrecen, Hungary

Education

University of Debrecen

Master of Education - Med, Teacher training - English and Computer Science · (2017 - 2021)

University of Debrecen

Bachelor of Science (BSc), Computer Science · (2012 - 2016)

Conferences

04/2021	OTDK, Hungary (1 st place)
05/2020	TDK Debrecen (Hungary), IT faculty (1 st place)
07/2019	International Conference on New Horizons in Education, Prague
04/2019	OTDK, Hungary
02/2019	Oktatás-Informatika-Pedagógia Conference, Hungary
11/2018	TDK Hungary, IT faculty (1 st place)
07/2018	International Conference on New Horizons in Education, Paris

Scholarships

2019/2020	Summer Academic University scholarship
2019/2020	EFOP-3.6.3-VEKOP-16-2017-00002 scholarship
2018/2019	Arató Mátyás Academic University scholarship
2018/2019	EFOP-3.6.3-VEKOP-16-2017-00002 scholarship
2017-2020	DETEP Academic University scholarship
2017/2018	Summer Academic University scholarship
2017/2018	EFOP-3.6.3-VEKOP-16-2017-00002 scholarship
2017-2023	Klebelsberg Képzési Ösztöndíj Program scholarship

Publications

Ádám Gulácsi & Nikolett Dienes (2018). 3D Software Environment for Educational Sprego Programming. The Turkish Online Journal of Educational Technology, INTE 2018 november (2), pp. 837-844. http://www.tojet.net/special/2018_12_3.pdf. Accessed: 2019.01.21. ISSN 2146-7242

Ádám Gulácsi & Nikolett Dienes (2020). University of Debrecen, Faculty of Informatics TDK conference, Könyvtártudományi Szekció 1st place, 2020.

Ádám Gulácsi & Nikolett Dienes (2018). University of Debrecen, Faculty of Informatics TDK conference, Könyvtártudományi Szekció 1st place, 2018.

Nikolett Dienes, Ádám Gulácsi & Csernoch Mária (2018). INFO Éra és INFODI-DACT konferencia, Zamárdi, 2018. https://www.infoera.hu/upload/2018_1104_zamardi_dn_ga_2018.docx.

Dienes Nikolett & Gulácsi Ádám (2019) Sprego alapú táblázatkezelés oktatását támogató semi-unplugged IKT szoftver. Oktatás-Informatika-Pedagógia Konferencia, 2019. Debrecen, 2019. február 15. pp. 27. <http://oktinfkonf2019.pedagogia-online.hu/wp-content/uploads/2019/02/OIP2019.pdf>. Accessed: 2020.01.07.

Ádám Gulácsi, Nikolett Dienes & Mária Csernoch (2019). Sprego Toolbox: A Way to Teach Spreadsheets Meaningfully. The Turkish Online Journal of Educational Technology, INTE 2019 december (2), pp. 296-302. http://tojet.net/special/2019_12_2.pdf. Accessed: 2020.01.07. ISSN 2146-7242