



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Bogdan-Alexandru Venedict**
Address 15 Scarlat Vârnav, 710107 Botosani (Romania)
Mobile (004)0757192488
E-mail(s) bogdan.venedict@yahoo.com
Nationality Romanian
Date of birth 22/11/1982
Gender Male

Work experience

Dates 10/01/2007 - 01/04/2011
Occupation or position held Research assistant, 3D laser scanning technician
Name and address of employer "Al.I. Cuza" University
11 Carol I blvd., Iasi (Romania)
Type of business or sector Professional, scientific and technical activities

Dates 01/01/2007 - 01/05/2007
Occupation or position held topograph
Name and address of employer SC Arcadis TGH Iasi
Iasi (Romania)
Type of business or sector Professional, scientific and technical activities

Dates 08/05/2012 →
Occupation or position held Geophysics researcher
Name and address of employer National Museum of Eastern Carpatians
Sfântu Gheorghe (Romania)
Type of business or sector Professional, scientific and technical activities

Education and training

Dates 1998 - 2002
Title of qualification awarded Bachelor of Arts (BA)
Principal subjects / occupational skills covered Finance-accountancy
Name and type of organisation providing education and training "Octav Onicescu" highschool (Economical and administration highschool)
Botosani (Romania)

Dates 2004 - 2008
Title of qualification awarded Licence
Principal subjects / occupational skills covered History- English
Name and type of organisation providing education and training "Al. I. Cuza" University (Faculty of History)
Iasi (Romania)

Dates 10/2006 - 11/2006
 Title of qualification awarded Summer-school participant
 Principal subjects / occupational skills covered Jewish problems between IVth and VIIIth centuries
 Name and type of organisation providing education and training Centro di Studi Micaelici e Garganici
 Monte Sant'Angelo (Italy)

Dates 01/2007 - 02/2007
 Title of qualification awarded Proficient user of 3D laser scanning technology
 Principal subjects / occupational skills covered 3D laser scanning
 Name and type of organisation providing education and training Leica Headquarters UK
 Davy Avenue, MK5 8LB, Milton Keynes (United Kingdom)

Dates 02/09/2008 - 15/11/2008
 Title of qualification awarded ArcGIS proficient user
 Principal subjects / occupational skills covered Working with data interoperability
 Working with spatial analyst
 Introduction to the multiuser geodatabase
 Advanced analysis with ArcGIS
 Data production and editing techniques
 Building geodatabase
 GIS workflows and analysis
 Tools and functionality
 Name and type of organisation providing education and training ESRI
 București (Romania)

Dates 12/02/2007 - 16/02/2007
 Title of qualification awarded Leica Systems 1200 proficient user
 Name and type of organisation providing education and training Leica Geosystems
 Ion Maiorescu 67, Bucuresti (Romania)

Personal skills and competences

Mother tongue(s) **Romanian**

Other language(s)

Self-assessment
 European level (*)

English

Italian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	Proficient user	C2	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user
B1	Independent user	B2	Independent user	A2	Basic User	A2	Basic User	B1	Independent user

(*) [Common European Framework of Reference \(CEF\) level](#)

Computer skills and competences Microsoft Office, Leica Cyclone suite, AutoCAD, ArcGIS, ArgGIS
 Server, Corel Draw, Adobe Photoshop etc.

Driving licence(s) B

Additional information

Scientific activity:
 Member of archaeological research teams from:
 Targu Frumos (Iasi county)

Archaeological site "Autostrada Transilvania", Km 44-54,
Bucşani (Giurgiu)
Isaia (Iasi county).

Participation in research contracts:

- Member of experimental archeology project Cucuteni Archaeological Park, a project of the Center for Interdisciplinary Studies at the University "Al.I. Cuza" in Iaşi (2002-2007);
- Membership in a research partnership - "Timeline and human interactions in Eneolithic in southern Romania. Gumelnita - key period of European prehistory - resorts, known and unknown space", project coordinator: Dr. Radian Andreescu (National History Museum of Romania) partner project manager "Al. I. Cuza ": assistant Vasile Cotiugă, no. 92101/1.10.2008;
- Member of a research program Platform INTERDISCIPLINARY TRAINING AND RESEARCH: - Platform of interdisciplinary training and research in archeology, Arheoinvest (funded by MEC), Director: Prof. Victor Spinei (2006-2008), no. CNCSIS: 36.

Member of professional associations:

- Founding member of Monumenta Perennitatis

Scientific articles and studies:

1. R. Grigoras, A. Covasnianu, Ghe. Plesu, B. Venedict . Topographic survey: From classical method to 3D laser scanning with application in civil engineering. StudiaCrescent - Geographia Technica, 2-2008, 2008.
2. Neculai Bolohan, Bogdan Venedict, Andrei Asăndulesei, Radu Balaur, Cristi Nicu, Aplicații topografice în arheologie, în cadrul Sesiunii de Comunicări a cadrelor didactice, Universitatea "Al.I. Cuza" Iași, 23-26 octombrie 2008.
3. Á. Maksay, Cs. Bartha, H. Pirez, L. Kandra, D. Makay, D. Marcu Istrate, A. Kovács, L. Kiss, B. Venedict, A. Terebesy, The completion of the conservation plan for the m. Kogălniceanu Street reformed church ,Cluj Napoca, Romania, CIPA Heritage Documentation, Athens, 2007.
4. Robu M., Bogdan Venedict, Virgil Drăgușin, Vasile Cotiuga. Preliminary report on the laser scanning of the cave bears ichnofabrics from Urșilor Cave , Bihor Mountains , Romania . The 15th International Cave Bear Symposium, Spisska Nova Ves , Slovakia , September 2009.
5. Robu M., Bogdan Venedict, Virgil Drăgușin, Vasile Cotiuga. Preliminary report on the laser scanning of the cave bears ichnofabrics from Urșilor Cave , Bihor Mountains , Romania Proceedings of the Seventh Romanian Symposium on Palaeontology, Cluj-Napoca , 22 October 2009.
6. Robu M., Bogdan Venedict, Virgil Drăgușin, Vasile Cotiuga. Rezultate preliminare ale scanării sitului de Ursus spelaeus (Rosemnuller & Heinroth 1794) din Peștera Urșilor de la Chișcău, Rezervația Științifică, utilizând aparatul Leica ScanStation. Simpozionul "Știința în labirint", Congresul Național de Speologie ediția a XXXVII-a - 8 - 13 septembrie 2009, Cluj-Napoca.
7. Noi perspective în cercetarea arheologică interdisciplinară românească - Platforma de formare și cercetare arheologică în domeniul Arheologiei - masă rotundă organizată la a XLI-a Sesiune Națională de Rapoarte Arheologice, Tulcea, 31 mai 2007
8. Aplicații ale Scannerului 3D în geomorfologie, la Lucrările Seminarului Geografic Internațional „Dimitrie Cantemir”, ediția XXVIII, Universitatea „Al. I. Cuza” Iași, Departamentul de Geografie, 17-19 octombrie 2008 (în colaborare cu Gheorghe Romanescu, Vasile Cotiugă, Bogdan Venedict, Radu Balaur, Cristi Nicu)

Annexes

Projects:

3D scanning and processing topographic data for the following:

1. Neamt Fortress (Neamt County)
2. "Ion Creanga" Memorial House from Humulesti (Neamt County)
3. Hadambu Monastery (Iasi county)
4. Agapia Monastery (Neamt County)
5. Greek Catholic Church in Cluj together with the Foundation "Lajos Kelemen"
6. Restoration projects of Cantacuzino Palace and National Opera, Bucharest
7. "OMNIA" French Library in Craiova
8. Oratia Fortress, Arges County
9. The facade of the Palace of Culture in Iasi

10. Reformed Churches from Fizesul Gherlii, Sic, Turda (Cluj County), Batanii Mari (Covasna county) and Ighiu (Alba county).
11. Iasi Metropolitan archaeological site inside during recovery and rehabilitation construction works
12. Matthias statuery, Tailors Bastion and "St. George" Reformed Diocese in Cluj.
13. Catalina Fortress (Iasi county) - partly (only in the area where they did rescue excavations)
14. Noviodunum (Isaccea, Tulcea county)
15. (L) Ibida (Slava Rusa, Tulcea county)
16. Argamum (Jurilovca, Tulcea county)