1. Surname: CENA

2. Name: Dri

3. Date and place of birth: June 28, 1983

4. Nationality: Kosovo, Albanian

5. Civil Status: Maried

6. Mobile No. +38344220841,+38349733099

7. Address: "Onufri" Str. No6. Pejë, KOSOVO

8. Education

Institutions:	
September 1998 – July 2002	General High School, Gymnasium 'Bedri Pejani"Pejë
Degree:	
October 2002 – July 2006	University of Pristina, Kosovo Faculty of Civil Engineering
Title Degree:	Bachelor of Structural Engineer
October 2015 – July 2016 transfer from UP to UBT	University for Busines and Technology - Bachelor
Title Degree:	Bachelor of science in construction engineering and infrastructure
October 2016 – ongoing	University for Busines and Technology – Master
Title Degree:	Master of science in construction engineering and infrastructure

9. Language skills (On a scale of 1 to 5, with 5 being the highest)

Language	Reading	Speaking	Writing
Albanian		Mother Language	
English	5	4	4
Serbian	5	5	5

12. Other skills (e.g. Computer literacy,

etc.):

Good knowledge: Office (Word, Excel, Outlook, PowerPoint etc.); Internet Explorer; AutoCAD;

ArchiCAD; ArmCAD; PhotoShop etc...

13. Driving Licence: YES (Class B)

14. Years of professional experience: 16 (sixteen)

15. Professional experience:

Date:	May 2023 - ongoing
Place:	Kosovo
Company/Organization:	KRU "HIDRODRINI" SHA – Pejë
Position:	Chief Executive
Project:	

Date:	November 2020 – 2023
Place:	Montenegro
Company/Organization:	Komplast Doo.
Position:	Construction Manager
Project:	Outsorce partner as well as contractor in joint projects in Montenegro

Date:	November 2019 – 2022
Place:	Kosovo, Albania, Montenegro
Company/Organization:	Dreecon sh.p.k
Position:	Owner
Project:	Projecting Consulting Construction of objects Supervision All Engineering works

Date:	September 2019 – Novemeber 2019
Place:	Hercegnovi, Montenegro
Investor:	Carine Doo.
Company/Organization:	Komplast Doo.
Position:	Construction Manager
Project:	Stabilization of the terrain around the Church of St. Basil of Ostrog, with micropiles
	Supervision and management of micropile works during the drilling of micropiles Ø300mm 25m depth in total 85 micropiles, Construction of capping beam Completion of designs for the main documents Checking of quality and quantity

Date:	March 2018 - September 2018
Place:	Kotor, Montenegro
Investor:	Callisto Doo.
Company/Organization:	Komplast Doo.
Position:	Construction Manager
Project:	Construction of a yacht harbour and the beach
	Construction of concrete blocks 700 peaces, Placement of concrete blocks in the sea with divers Stone and material filling in the sea for the formation of the harbour Construction of capping beam with plate and concreting Completion of designs for the main documents Checking of quality and quantity

Date:	May 2016 – February 2018
Place:	Durres, Albania
Investor:	PIU, WSIPNA WSS
Company/Organization:	PWT Wasser und Abwassertechnic Gmbh
Position:	Construction Manager
Project:	Contract WDFK1, Durres Bulk Water Pipe Line, Production Wells and Elevated Reservoirs
	Preparing of scope of works, Project data sheets Supervision of the works in the excavation of channels for placement of sewer pipes, and water pipes. Construction of New Reservoir 3000 m3- Construction of access road, excavation and earthworks. Drilling of piles, Concrete and reinforcement works, isolation works, laying of furnish and distribution pipes, electric works, installing of fittings Completion of designs for the main documents Checking of quality and quantity

Date:	Octomber 2016 – February 2017
Place:	Kotor, Montenegro
Investor:	Callisto Doo.
Company/Organization:	Komplast Doo.
Position:	Project Manager
Project:	Securing of foundation and the road
	Supervision and management of pile works during the drilling of piles Ø800mm 22m depth in total 72 piles, Construction of capping beam Installation of 72 horizontal anchors Ø30mm 200kN on 30degree 20m depth Completion of designs for the main documents Checking of quality and quantity

Date:	September 2014 – June 2015
Place:	Hercegnovi, Montenegro
Investor:	KfW Bank
Company/Organization:	AlbStar shpk
Position:	Construction Manager
Project:	Water Supply and Sanitation at the Adriatic
	Coast III - Hercegnovi
	Subcontractors of Celtikcioglu
	Preparing of scope of works,
	Project data sheets
	Supervision of the works in the excavation of channels for
	placement of sewer pipes, and water pipes 4km length.
	Construction of water and sewer manholes.
	Construction of two Pump Stations 5m under the sea level,
	Securing of area around PS with concrete piles 12m depth.
	Completion of designs for the main documents
	Checking of quality and quantity
	Checking of quality and quantity

Date:	November 2013 – June 2015
Place:	Tivat, Montenegro
Investor:	KfW Bank
Company/Organization:	AlbStar shpk
Position:	Construction Manager
Project:	Water Supply and Sanitation at the Adriatic
	Coast III - Tivat
	Subcontractors of Pfeiffer
	Preparing of scope of works,
	Project data sheets
	Supervision of the works in the excavation of channels for placement of sewer pipes, and water pipes, 6m depth, 7km length.
	Construction of water and sewer manholes.
	Special works on excavation of pipe trench with blasting. Completion of designs for the main documents Checking of quality and quantity

Date:	September 2013 - November 2013
Place:	Prishtina, Kosovo
Investor:	KfW Bank
Company/Organization:	AlbStar shpk
Position:	Site Manager
Project:	WWTP Badovc, Pristina KUR Prishtina
	Preparing of scope of works, Project data sheets Supervision of the works in the excavation of channels for placement of pipes, Supervision of the works in construction of new filter building Completion of designs for the main documents Checking of quality and quantity

Date:	April 2012 – December 2012
Place:	MItrovica, Kosovo
Investor:	Lux Dev
Company/Organization:	AlbStar shpk
Position:	Site Manager
Project:	MRWC Water Supply Network Phase 1
	Investment (Works)
	Preparing of scope of works, Project data sheets
	Supervision of the works in the excavation of channels for placement of pipes,
	Structural Designer and calculation of manholes, Supervision of construction of manholes
	Completion of designs for the main documents Checking of quality and quantity

Data	0040 Amil 0040
Date:	2010 – April 2012
Place:	Peja, Kosovo
Investor:	KfW Bank
Company/Organization:	AlbStar shpk
Position:	Site Manager
Project:	Rehabilitation of the Water Supply System in
	Peja, Istog & Klina Management of contract according FIDIC Conditions. Structural Designer of New Reservoir in Peja – 3000 m3 Calculation and reinforcement design of reservoir - pile basement, bottom slab, top slab and walls. Workshop design for Control Room of the reservoir (including furnish and distribution pipes, water meters and fittings) Calculation and reinforcement of pump station - design for bottom slab and upper slab pump basement, support concrete walls, columns, beams, roof structure. Construction of New Reservoir 3000 m3- Construction of access road, excavation and earthworks. Drilling of piles, Concrete and reinforcement works, isolation works, laying of furnish and distribution pipes, electric works, installing of fittings. Construction of new Pump Station of Peja. Excavations works, concrete works, pump basements, reinforcement, isolation works, electric works and mechanical installation works.

Date:	2007 – 2009
Place:	Pristina/Fushe Kosovo, Kosovo
Company/Organization:	Arch ATELE Pristina
Position:	Engineer, Designer, Supervisor
Project:	Statics project and supervisor for individual apartment B+P+3 S = 1500m2 Construction of residential facility B + P + 5 / S = 3500m2 Engineer and supervision of the workshop and organizing groups of employees in implementation. Statics Project and supervisor of a Industrial Building in Business Center – Drenas 4000m2 Construction of Bussinees centers Building in Fushe Kosove Supervision of the workshop and organizing groups of employees in implementation. Statics Project of a Catholic Church in Ulcin Montenegro.