



Marie-Jeanne Stefanescu

WORK EXPERIENCE

2014 – CURRENT Magurele, Romania

ARCHITECT TECHNOLOGICAL ENGINEERING CENTER FOR NUCLEAR PROJECTS

Investigate, design, and oversee the construction and development of buildings, urban spaces, infrastructure projects, and social spaces. They design in accordance with the surroundings and regulations applicable, taking into account factors that include function, aesthetics, costs, and public health and safety, integrate social contexts and environmental factors into developing projects, multidisciplinary projects.

Center of Technology and Engineering for Nuclear Projects.

Elaboration of site studies, pre-feasibility/feasibility studies, approval / authorization documentation, technical projects, technical details, technical assistance for works related to nuclear power plants, heavy water plant, radioactive waste dumps, irradiation facility, cooling water supply, experimental installation support for fast reactors technology

AQ Procedures - Internal Verification / Approvals for different phases of projects: feasibility studies, approval / authorization documentation, technical projects, execution details;

Technical Coordination, Project Manager / Quality control and endorsement of projects drawn up within the Architecture team, from data collection and launch to delivery, verification of topics (issued and received), application of normatives/ specific law regulations, participation in supporting documentation before the bodies approval, verification of the calculation notes, assurance of the control and technical support on the work site in different locations: CNE Cernavoda, ROMAG Prod (CNMAG), IFIN-HH Magurele, ELI-NP Magurele, CNCAN, INFLPR, FCN-Pitesti, ICN-Pitesti.

2006 – 2012 Bucharest, Romania

ARCHITECT JEANNE D'ART

Technical Coordination, Project Manager, application of normatives/ specific law regulations, participation in supporting documentation before the bodies approval, consultancy and technical support on the work site in different locations.

2000 – 2005 Bucharest, Romania

ARCHITECT ISPH

Technical Coordination, Project Manager, application of normatives/ specific law regulations, participation in supporting documentation before the bodies approval, consultancy and technical support on the work site in different locations. 2005

Bucuresti, Romania

ARCHITECT HP DESIGN

Technical Coordination, Project Manager, application of norms/ specific law regulations, participation in supporting documentation before the bodies approval, consultancy and technical support on the work site in different locations. Describe your tasks and responsibilities.

EDUCATION AND TRAINING

1991 – 1998 Bucharest, Romania

DIPLOMA OBTAINED: ARCHITECT DIPLOMA WITH INCORPORATED MASTER PROFILE:

ARCHITECTURE SPECIALIZATION: ARCHITECTURE "Ion Mincu" Institute of Architecture and Urbanism

Address Bucharest, Romania | **Field of study** Architecture | **Final grade** 8,570 |

Thesis Extension of the Museum of Archeology in Constanta - Spatial Reconversion of Piata Ovidiu

LANGUAGE SKILLS

Mother tongue(s): **ROMANIAN** Other

language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C2	B2	B2	C1
FRENCH	A2	C2	B2	A2	B2

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

DIGITAL SKILLS

Microsoft Office | Corel Draw X3 | AutoCAD/AutoCAD 3D | Adobe suite (Adobe Photoshop, Adobe Illustrator, Adobe Lightroom, Adobe Premiere)

ADDITIONAL INFORMATION PUBLICATIONS

11th Annual International Conference on Sustainable Development through Nuclear Research and Education – 2018

"Nuclear power plants land management for soil protection"

NETWORKS AND MEMBERSHIPS

_ OAR Member - signature right TNA 1158

ASIC Member- Firesafety of Constructions Association

AREN Member WIN

Member

DRIVING LICENCE

Driving Licence: B

CONFERENCES AND SEMINARS

Presentation of fire protection systems, Frescos Amphitheater UAIM, 2014; ASIC fire protection courses.

Attending RIFF Conferences, SHARE ARCHITECTS Forums

Participation in the Territorial and National OAR Conferences 2018; 2022

Participation in the 11th Annual International Conference on Sustainable Development through Nuclear Research and Education with the paper "Nuclear power plants land management for soil protection"

Meeting for technical discussions with representatives of ISU, OAR Bucharest, 2018

World Bank Group Contributor to Reforming to create jobs - 2018 and assistance for new project in 2023

RECOMMENDATIONS

Relations regarding the confirmation of some information related to the professional activity can be obtained from the following persons:

Gheorghe STAIKU, RATEN-CITON General Manager, phone: +4021 4574431

Raluca FAKO, RATEN-CITON Technical Manager, phone: +4021 4574476

Rodica NICOLAE, Engineering Office Leader ARA, phone: +4021 4046053

PROJECTS

2014 – CURRENT

. **CNE Cernavoda**: CTRF Building Conceptual Project – initial phase; Construction works for halls, warehouses and auxiliary buildings in the Cernavoda NPP warehouse; th.-ec. documentation for auxiliary installation for the Ventilation System of the Reactor Building Unit 1; ISU Authorization of SEIRU warehouse facility; Retubing Unit 1 Cernavoda, radiological buildings - Conceptual, DTAC, PTh

-for Ansaldo Nucleare : ASDesign for: U3 & 4-Improvement to fire stops U3 & 4; Improvement of MCR fire rating, U2-Enclosure for additional systems; U1 Access route for operators to MSSV's platform;

INFLPR: X-ray research laboratory arrangement;

IFIN-HH: ELI-SF tunnel (Phase 1); SF-Tunnel Extension (Phase 2), PTh (Phase 1); Demolition of cooling towers for arrangement of fire ponds; Rehabilitation of the external hydrant network;

DVFM Department of Life and Environmental Physics Building Consolidation - DALI

FCN Pitesti: Modernization of offices, work spaces, lock and dining rooms; **CNCAN**: CNCAN building attic; **ICN Pitesti**: HELENA and ELF Experimental Installations;

National Company for Radioactive Waste Management, Republic of Moldova – ISDS Special Objects -

Documentation for obtaining financing and for bidding execution

CNMAG (ROMAG PROD): Fire safety preliminary scenario for D2O Management; documentation technical-economic for arranging laboratories in Object 807.

2000 – 2005

ISPH -

Institute of Hydrotechnical Studies and Designs

Rehabilitation of Olt - Avrig, Scoreiu, Viştea hydropower plants;

Low-power Hydroelectric Power Plant on the Lotru River, Valea lui Stan;

Study of the Ventilation System of the Underground Hydropower Plant in collaboration with Hidroelectrica Haşeg, Rehabilitation

Hidroelectrica Râmnicu Vâlcea, Control Cabin Rehabilitation; Renovation of Guest House - Petricani Accomodation.

HPD Design - S+P+4E Office building in Vulturilor street, Bucharest

2006 – 2012

. **Jeanne D'Art - Architecture Office Manager**

Restaurant Izvorul Rece, sector 2, Bucharest - Supporting documentation in collaboration with rep. ISU sector 2 in view of the ISU Bucharest Authorization;

Office building and housing for employees in T. Vladimirescu str. 25, Bucharest,

Supermarket in Bd. Chisinau-sector 2, Bucharest,

Anchor Plaza Mall – collaboration, In City Residence – collaboration,
Expert team for consolidation and rehabilitation of school 115 in Bucharest,
Collaboration with Wienerberger for Chitila Rezidenz - Wienerberger and Artre Studio
Project Manager / Project Manager / Work Manager at GETT's - contract based Design and specialist consultancy: Architect -
Project manager, technical assistance execution
In City Residence - Design, technical assistance and specialist consultancy; collaboration with Anchor Grup

MANAGEMENT AND LEADERSHIP SKILLS

. Good time management skills learned as a result of the position of project manager for the projects carried out within the institution for which the assumed deadlines must be respected and followed according to their implementation schedules.

Analytical thinking developed as a result of the experience gained during the various phases of the projects.
Multitasking ability - ability acquired following multiple experiences of implementing communication strategies of several companies and institutions as part of ongoing contracts.

Creative thinking - in each project, in certain phases, there is a threshold that requires an innovative or creative approach, you may call compromise, in order to move to the next phase/stage for reaching the final goal: accomplish the task, honour the contract.

Social skills and competences:

Teen spirit

Social adaptability

Ability to mediate conflicts

06/05/2026

Marie-Jeanne STEFANESCU