



PERSONAL INFORMATION

Name	Dobriyan Mishev Dobriyanov
Address	2 Petko Y. Todorov Blvd., Apt. 29, 1404 Sofia, Bulgaria
Telephone	+359 887 628 076
E-mail	dobriyanov@abv.bg
Nationality	Bulgarian
Date of birth	10 August 1975

WORK EXPERIENCE

- Dates (from – to)
 - Name and address of employer
 - Type of business or sector
 - Occupation or position held
 - Main activities and responsibilities
- May 2024 – Present**
University of Forestry, 10 Kliment Ohridski Blvd., 1756 Sofia, Bulgaria
Faculty of Forest Industry, Department of Furniture Production
Assistant Professor
Teaching and research activities; development and conducting of practical classes; participation in research projects and scientific conferences.
- April 2011 – November 2012**
Filda-Plast Ltd., Sofia, Bulgaria
Import and trade of furniture edge banding and fittings; furniture production
Sales Consultant
Organization of supply and sales; commercial negotiations with international suppliers; cooperation with manufacturers and distributors; organization of production processes..
- August 1988 – April 2011**
Albako Trading Ltd. and Albako Impex Ltd., 19 Yanko Sakazov Blvd., Sofia, Bulgaria
Distribution of machinery and materials for the woodworking and furniture industry
Sales Representative and Sales Consultant
Product presentations and sales activities; technical demonstrations and performance testing; customer training; technological consultancy; participation in installation and start-up of industrial machinery.

EDUCATION AND TRAINING

- Dates (from – to)
 - Name and type of organisation providing education and training
 - Principal subjects / occupational skills covered
 - Title of qualification awarded
 - Level in national classification
- June 2025 – Present**
University of Forestry, Sofia, Bulgaria
Doctoral studies in Area 5: Technical Sciences, Professional Field 5.13 – Technology, Mechanization and Automation of the Woodworking and Furniture Industry.
Doctoral degree (PhD) – in progress
Level 8 NQF / EQF 8

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Dates (from – to)

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PERSONAL SKILLS AND COMPETENCES

Mother Tongue

Foreign Languages
self-assessment

English

Spanish

German

Russian

September 1994 – May 1999

University of Forestry, Sofia, Bulgaria

Wood Technology

Master's Degree – Engineer in Wood Processing Technology

Level 7 NQF / EQF 7

September 1990 – May 1994

National Finance and Business High School, Sofia, Bulgaria

Banking, Insurance and Social Security

Secondary Specialized Economic Education – Accountant

Level 4 NQF / EQF 4

Bulgarian

Listening

Reading

Spoken
Interaction

Spoken
Production

Writing

C1

C1

C1

C1

B2

C1

C1

C1

C1

B2

B1

B1

B1

B1

A2

B1

B1

B1

B1

A2

Social skills and competences

Teamwork; excellent communication skills; international experience (Costa Rica and the United Kingdom); maintaining professional relationships within the industry

Organisational skills and
competences

Organization of professional training sessions and participation in specialized exhibitions; Chairman of the Student Council at the University of Forestry (1997–1998).

Technical skills and
competences

Operation of woodworking and furniture production machinery; CNC sharpening machines (training at LEUCO, Germany); Microsoft Office (Word, Excel, PowerPoint).
Certified Intermediate Digital Competence (DigComp 2.1, Levels 3–4)

Driving licence

Category B

ADDITIONAL INFORMATION

Publications:

Atanasova K., Angelski D., **Dobriyanov D.** (2025). Properties of wood surface coated with oil wax. Acta Facultatis Xylogiae Zvolen, 67 (2): 77–87,
DOI: 10.17423/afx.2025.67.2.08 <https://df.tuzvo.sk/sites/default/files/08-02-25.pdf>,

Atanasova K., **Dobriyanov D.**, Angelski D., Staneva N. (2024). Approach for virtual prototyping of furniture factories using CAD. Proceedings of the XII International Scientific and Technical Conference "INNO 2024", pp. 169–179., ISSN: 3033-1005. <http://inno.ltu.bg/proceedings/>

Panayotov P., Dobriyanov D. (2002). Performance indicators of coatings formed by PROTERRA film-forming systems. Journal "DMT", Issue 1/2002 pp.. 32-35.

Conference Participation:

5th International Scientific Conference „Wood-Science-Economy“ Sustainable Solutions and Digitalization in Forest-Wood Sector 3–5 December 2025, Poznań, Poland

8th International Conference on Processing Technologies for the Forest and Bio-based Products Industries, September 18-19, 2025, Kuchl/Salzburg, Austria

7th International Conference on Wood Composites Modification and Machining, September 03-05, 2025, Zakopane – Kiry, Poland

XII International Scientific and Technical Conference “INNO 2024” , October 7-9 2024, Plovdiv, Bulgaria

Research Projects:

PhD participant in Project BG05SFPR001-3.004-0010 “Development of Project-Based Doctoral Studies at the University of Forestry”, funded by the Education Programme 2021–2027 and co-financed by the European Union (ESF+)

Participant in Project Contract No. NIS-B-1334/05.03.2024 “Development and Research of Technological Methods for Utilization of Furniture Panel Waste

Participation in the organization of the competitive Hacaton “Digitalization of Furniture Production” (June 2024). Project 101055648-MOSAIC-ERASMUS-EDU-2021-PEX-COVE

Professional Membership

Union of Scientists in Bulgaria

Academic Service

Member of the Organizing Committee of the XIII International Scientific and Technical Conference “Innovations in Forest Industry and Engineering Design – INNO 2026”, Sofia, Bulgaria.