****

**DIGITAL, INNOVATION, AND GREEN TECHNOLOGY PROJECT
(DIGIT PROJECT)**

****

**REPUBLIC OF CROATIA**

**MINISTRY OF SCIENCE, EDUCATION AND YOUTH**

Donje Svetice 38, Zagreb 10 000, Croatia

**DIGITAL, INNOVATION, AND GREEN TECHNOLOGY PROJECT**

**(DIGIT PROJECT)**

IBRD LOAN NO. 9558-HR

PROJECT ID: P180755



**ANNEX XIII. CURRICULUM VITAE**

**CALL FOR PROPOSALS UNDER THE CHALLENGE PROGRAM**

CALL REFERENCE NUMBER: DIGIT.2.1.02

September 2025

**CALL FOR PROPOSALS UNDER THE CHALLENGE PROGRAM**

**CALL REFERENCE NUMBER: DIGIT.2.1.02**

**Curriculum Vitae**

# **Name and surname**

|  |
| --- |
|  |

# **Project name**

|  |
| --- |
|  |

# **Gender**

|  |
| --- |
|  |

# **Researcher identification number[[1]](#footnote-2) and name of the database in which the researcher is registered (if applicable)**

|  |
| --- |
|  |

# **Education (insert starting and finishing date of each of the levels (tertiary education only), chronologically starting from the most recent)**

Level, university/department, area, year, and if applicable, doctoral thesis title and year of completion

|  |
| --- |
|  |

# **Work experience (chronologically starting from the most recent)**

Name of organization/employer, dates of employment (MM/YYYY – MM/YYYY), job title/position and main responsibilities and tasks

|  |
| --- |
|  |

# **Professional, scientific, academic experience and accomplishments**

1. Ongoing and finished participation in projects (if applicable)

|  |
| --- |
|  |

1. Memberships in scientific and professional associations and/or organisations (if applicable)

|  |
| --- |
|  |

1. International conferences lectures and /or lectures at internationally acclaimed scientific organisations (if applicable) (if applicable)

|  |
| --- |
|  |

1. Specialisation and study visits at international institutions (if applicable)

|  |
| --- |
|  |

1. Involvement in congress, events and workshops organisation (if applicable)

|  |
| --- |
|  |

1. Previous experience in innovation development (describe your experience with patents, technology development, or commercialization of research results) (if applicable)

|  |
| --- |
|  |

1. Entrepreneurial/industry-science collaboration experience (describe any past collaborations that involved interaction between business and academic or research organizations) (if applicable)

|  |
| --- |
|  |

1. Peer-reviewed publications (list your career-best publication, and up to 4 other publications in the previous 5 years) (if applicable)

|  |  |  |
| --- | --- | --- |
| Type of publication(research article, review article, conference paper, letter to the editor, book chapter...) | Bibliographic reference(title, authors, year, journal and doi link) | Evidence of reach(journal ranking, citation count, other measures indicating impact) |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

1. Experience with intellectual property protection and technology transfer (up to five items) (if applicable)

|  |  |  |  |
| --- | --- | --- | --- |
| Date / period (enter date, month, year, duration from-to, depending on what is applicable) | Type of authorship(patent owner / inventor / co-inventor, etc.) | Confirmed patent / registered patent or any other form of IP protection and/or technology transfer(e.g., licensing, sale of rights, revenue sharing)(name of IP, registration number, link to the patent or other database) | Reach of the innovation(area or country for which protection or technology transfer has been achieved) |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

1. Experience in participating in or leading business ventures in the industrial sector, based on research, development, and innovation (up to five items) (if applicable)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Date/period (enter date, month, year, duration from-to, depending on what is applicable) | Industrial sector(e.g. automotive, pharmaceutical industry, IT sector) | Type and brief description of the innovative business venture(product, service, process, software, etc.).Technological readiness (e.g., idea, prototype, commercialization)Effect of the innovation (e.g., improved efficiency, cost reduction, new patents) | Market reach of the innovative business ventureA) globalB) European / regionalC) national / local | Evidence of reach (market share, number of markets where the product is present, market volume...) and methods of achieving reach (e.g., through existing distribution channels, international partnerships, pilot projects...) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

1. Other research or business innovation achievements (if applicable)

|  |
| --- |
|  |

# **Describe how your expertise, skills, and experience will contribute to the successful implementation of the project)**

|  |
| --- |
|  |

1. For example, Scientist Register number for researchers from Croatian organizations or the identification number from the relevant database for researchers from foreign institutions, if applicable [↑](#footnote-ref-2)