

Innovation Fund of Montenegro

PROOF OF INNOVATIVE CONCEPT PROGRAM for MSMEs(PoC) BIOGRAPHY TEMPLATE member of the project team

1. Name and surname

Blagoje Babić

2. Education (enter the year of enrolment and completion of each degree in reverse chronological order)

a. Degree, faculty/department, area, year

Internal medicine residency, Faculty of Medicine, University of Belgrade, Serbia, 2021-now

Doctor of Medicine, Faculty of Medicine, University of Montenegro, Montenegro, 2019 (graduated)

High School: Gymnasium "Panto Mališić", Berane, Montenegro, 2013 (graduated)

Elementary School: "Radomir Mitrović", Berane, Montenegro, 2009 (graduated)

3. Work experience (in reverse chronological order)

Internal medicine resident, Clinic for Cardiology, Clinical Center of Montenegro 2021-now

Physician at the Surgical Clinic, Center for Thoracic surgery, Clinical Center of Montenegro 2020-2021

Teaching Assistant, Medical Physiology, Faculty of Medicine, University of Montenegro, 2019- now

Internship at the Primary health care center in Podgorica 2019-2020

4. Professional, scientific, academic experience and achievements

a. Projects in which you participate or have participated

EU-METAHEART project 2023-now

P4L (Peptide for Life) Initiative, A prospective multicenter study in Western Balkans 2022-2023

b. Scientific/professional awards received so far (if applicable)

1. Montenegrin Academy of Sciences and Arts Award, 2017

2. Students Award "19th December ", Capital City Podgorica, 2018

3. Students Award of the Municipality of Berane, 2019

4. Award of the University of Montenegro for the best student in the field of medical sciences, 2020

c. Memberships in scientific and professional associations (if applicable)

Member of the Medical Chamber of Montenegro

Member of Montenegrin Society of Cardiology

Konrad Adenauer Foundation Alumni club

Member of the Medical Faculty Council, Faculty of Medicine, University of Montenegro, 2016-2018

Member of IFMSA (International Federation of Medical Students' Association) 2016-2018

d. Entrepreneurial successes, innovation activities, granted patents

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e. Professional training and stay at international institutions (if applicable)

European Academy Otzenhausen Scholarship, Germany, august, 2019

Course for sports medicine, Podgorica, Montenegro, november 2021

Spring cardiology workshop, Kopaonik, Serbia, april 2023

Pacemaker Training Programe, Medtronic HQ, Lead in - Lead out (LI-LO) siyposium, Belgrade, June, 2023,

Erasmus+ Scholarship for the Radboud Summer School, Radboud University, Nijmegen, Netherlands, july 2023

Simulated Implant Course, Medical University Plovdiv, Bulgaria, january 2024

EP Serbia, Belgrade, Serbia, june 2024

f. Other professional achievements (if applicable)

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24.09.2024 in Podgorica

(date)

(place)

(signature of project team member)