









## Data-Driven Changemakers Datathon – Mentors

	<p><b>Irakli Barbakadze</b> is an Economic researcher at PMCG Research. Irakli studied his MA in Quantitative Economics and completed his BSc in Econometrics and Mathematical Economics at Tbilisi State University, Georgia.</p> <p>Irakli can help you with: data sets, Excel</p>
	<p><b>Youjun Shin</b> is studying for a Ph. D in Economics and Business Administration at the University of Tartu, Estonia. Youjun studied his MA in Quantitative Economics and completed his BSc in Economics and Trade at Kyungpook National University in South Korea.</p> <p>Youjun can help you with: Stata, Excel, Econometric model</p>
	<p><b>Lukáš Makovský</b> works for Prague Institute of Planning and Development and focuses on urban economics, urban planning and sustainability issues. He recently co-edited new 'Prague's Strategic plan', elaborated 'Strategic plan economic potential assessment' as a project manager and participated on several others analysis and projects. Lukáš studied Architecture and Urban Planning at Czech Technical University in Prague.</p> <p>Lukáš can help you with: IPR data sets, Excel, data visualization, understanding spatial data and helping with their usage, building concepts of urban and economics related analysis</p>
	<p><b>Lucie Zapletalová</b> Ph. D. student at CERGE-EI and is interested in Urban Economics. She has MA in Sociology and Social policy.</p> <p>Lucie can help you with: idea creation, research question formulation, methodology issues</p>

	<p><b>Taras Hrendash</b> is a Ph. D Economics student at CERGE-EI, Prague. Taras received the B.Sc. and M.Sc. in Finance from the Black Sea State University (BSSU) in Ukraine. His research interests include Economic Geography, Innovations, Social and Economic Network Analysis.</p> <p>Taras can help you with: Software: R, Stata, Tableau, Econometrics, Network Analysis. Tasks: clean data, merge and transform datasets, formulate a testable hypothesis and find appropriate tools to verify it (provided that a research question is already stated).</p>
	<p><b>Mariia Kosar</b> is in the second year of studying for the Ph.D Economics student at CERGE-EI, Prague and she received her MA in Economics from the Faculty of Social Sciences from Charles University in Prague.</p> <p>Mariia can help you with: data sets, R, Stata, econometrics</p>
	<p><b>David Neuhäusl</b> is an Assistant Professor at ARCHIP. He is also running architectonic studio, organizing architectonic-urbanistic contest for students Superstudio and writing about architecture and related topics for Bigg Boss label. David studied Architecture and Civil Engineering at Czech Technical University and International Trade at University of Economics in Prague.</p> <p>David can help you with: concept dimensions of urban design, public space - character and meaning, architecture X urbanism X economics</p>
	<p><b>Bára Šimonová</b> works at ARCHIP. Bára studied Architecture and New Media at the Faculty of Architecture at Brno University of Technology and from the Academy of Fine Arts in Prague, Prague. She cofounded working group cosa.cz.</p> <p>Bára can help you with: idea creation, conceptual thinking, non-conform inovative solutions, developing strategies in the field of architecture, urbanism, art, public space, site-specific actions</p>



**Michal Polena** works as Presale in Analytics at IBM. Michal completed his Master's degree in Econometrics and Quantitative Economics at Friedrich Schiller University Jena, Germany and at the Institute of Economic Studies at Charles University in Prague.

Michal can help you with: Excel (including Power Pivot Tables) & R & IBM Data Science Experience



**Tomáš Křehlík** is a Research Assistant at the Academy of Sciences of the Czech Republic. Tomáš completed his Ph.D. in Economics at Charles University in Prague and his MA in Economics and Econometrics at CERGE-EI.

Tomáš can help you with: R, generally statistics/econometrics, and programming



**Tomáš Zelinský** is an Associate Professor and Researcher at the Department of Regional Science and Management Faculty of Economics Technical University of Košice. His research interests lie in Poverty Measurement and Behavioural Economics, particularly with a focus on economic behaviour of the poor, and spatial aspects of socio-economic data.

Tomáš can help you with: R, Excel, idea creation, analyses of spatial data



**Karin Grohmannová** works at CCEA where she is involved in projects such as Viaduct and Magistrála, and also in the organization of architectural competitions. She is a PhD student at the Faculty of Architecture at Czech Technical University in Prague.

Karin can help you with: idea creation, following through with idea development, final presentation, team work, urbanism, participation of citizens in public projects



**Eliška Kyzlíková** is a GIS Analyst at the Institute of Planning and Development Authority in Prague. Eliška studied Engineer Geoinformatics at the Czech Technical University in Prague.

Eliška can help you with: O2 data, IPR data sets, GIS, spatial data



**Olivier Clerc** is an Industrial and product designer, art and creative director in advertising and marketing consulting for small entrepreneurs. Olivier works as a press contributor to DEW quarterly magazine and works on Brand and Innovation Strategy at IDEAZDO.

Olivier can help you with: Idea creation, business innovation model, marketing strategy, communication, presentations,