

INNOCENS Innovation Business Idea Competition

List of participating startups



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WINNER

BSU_BY		1
<i>Title of business idea</i>	V-Score	
<i>Team members</i>	Sergey Lopatin Mikhail Nikolaitchik	
<i>General description</i>	Today building a scoring model is almost manual and longtime process. As a result - often model is not the best from possible. We offer automatic process: 1) You upload data to a cloud service. 2) Intelligent algorithm prepares the most adequate scoring model using new results in parallel computing and data analysis. Data-Parallel (CUDA) - Numeric analysis algorithms - Model	
<i>Novelty of the idea</i>	Short time frame for model development (TIME) Settings for each step of model development (FLEXIBILITY) Intelligent algorithms of analysis (QUALITY)	
<i>Customer segment</i>	Banks Insurance companies Rental companies R&D centers	

FINALISTS

BSU_BY		2
<i>Title of business idea</i>	RoboBuilt	
<i>Team members</i>	Darya Podgayaskaya Alexey Andreev Anastasiya Makoed	
<i>General description</i>	During creating robots, it's useful to use in its construction elemets, printed on 3D printer. But it's very difficult for selecting the exact size of the pieces, their count, width, height and etc. Idea is in tool for getting the collection of elements for print from initial 3D geometry.	
<i>Novelty of the idea</i>	Optimization for count of pieces and their sizes during robot creation	
<i>Customer segment</i>	Universities Companies	

BSU_BY		3
<i>Title of business idea</i>	Bestl	
<i>Team members</i>	Pavel Savenkov Dmitry Kovtun	
<i>General description</i>	Mobile app for scan codes of products and getting info about proteins, fats, carbohydrates with recomentations how many of	



	these product you can eat right now with integration with your lost calories today during walking, running
<i>Novelty of the idea</i>	Integration all you day activity with food portions
<i>Customer segment</i>	Peoples

BSU_BY

4

<i>Title of business idea</i>	MCreate
<i>Team members</i>	Igor Dembovskiy Michael Poleschuk Denis Kovalenko
<i>General description</i>	A lot of people would like to create some models and special things that they really need, but they are not in mass market and can't buy them today or tomorrow. They would like to create and model them. Online constructor from primitives and own created special details is the idea. You can create your own model from pieces in online constructor and then we'll create and produce them to you in few days you'll get it.
<i>Novelty of the idea</i>	Online producing your ideas in things
<i>Customer segment</i>	Designers Architects Peoples

BSU_BY

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<i>Title of business idea</i>	SolveIT
<i>Team members</i>	Arina Bartashevich Viktoriya Ryabova
<i>General description</i>	Peoples studing business analytics and consulting in universities and institutes. A lot of real cases and situations are needable for investigations for answering why yes and why not. Our idea is online tool for solving real cases with the list of input params.
<i>Novelty of the idea</i>	Advisor in business cases
<i>Customer segment</i>	Institution Companies

BSU_BY

6

<i>Title of business idea</i>	Med3D
<i>Team members</i>	Sergey Kudryavets Maksim Davydenko
<i>General description</i>	During dentist working a lot of situation, when you need to get scan of jaw or teeth, fast as possible get 3D-model, print it and try to find better solutions.



	Our idea - integrated app, which can solve these steps in automatic mode.
<i>Novelty of the idea</i>	Solving all steps in one app
<i>Customer segment</i>	Medical institutions Companies

BSU_BY

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<i>Title of business idea</i>	ExtrudeMe
<i>Team members</i>	Julia Sidorova Polina Kirichenko
<i>General description</i>	During the work of biologists and chemists a lot of work is carried out with composites, but the creation real objects and structures from them is quite a complicated thing. Our idea is to create an integrated extrusion tool for creating geometric structures and forms from a composite produced in advance.
<i>Novelty of the idea</i>	Full process automation
<i>Customer segment</i>	Customer Segments

OTHER PARTICIPANTS

BSU_BY

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<i>Title of business idea</i>	Burgermat
<i>Team members</i>	Dubok Egor Tomilo Pavel
<i>General description</i>	Put burgermats on the streets - burger cooking machines. Three minutes - and the dish is ready. The principle is the same as with the usual coffee machines.
<i>Novelty of the idea</i>	Cooking machines in other application
<i>Customer segment</i>	Peoples

BSU_BY

9

<i>Title of business idea</i>	ElKey
<i>Team members</i>	Artem Shirokii Artur Levskii Sergey Golun
<i>General description</i>	The main feature is the ability to open the door without a key using a smartphone. The door can also be unlocked automatically, when the host approaches the phone from the outside. A similar situation occurs when leaving the room - the door automatically closes.
<i>Novelty of the idea</i>	KeyLess abilities
<i>Customer segment</i>	Peoples Companies

BSU_BY

10

<i>Title of business idea</i>	Cookfast
<i>Team members</i>	Egor Grigorev



	Ivan Borisik
<i>General description</i>	<p>Cooking is quite a creative process. Special shapes and thicknesses of products are often required.</p> <p>However, the implementation of such a specialized desire requires either quite complex actions by different devices, or separation into separate elements and faults in parts.</p> <p>Our idea is in a machine for which you can set the required shapes and thicknesses of products, load products and immediately get the desired result.</p>
<i>Novelty of the idea</i>	Needable functions in one device
<i>Customer segment</i>	Restaurants Peoples

BSU_BY

11

<i>Title of business idea</i>	MyMes
<i>Team members</i>	Mihail Dudko Nickolai Logoshin
<i>General description</i>	An integrated platform and use interface for receiving all messages from social networks and instant messengers under a single user interface, which only indicates a specific social network or messenger and account information.
<i>Novelty of the idea</i>	One user interface for apps
<i>Customer segment</i>	Peoples

BSU_BY

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<i>Title of business idea</i>	EF
<i>Team members</i>	Dmitry Shevelev Egor Mihaluk
<i>General description</i>	<p>A service providing a customer-oriented approach for choosing a university and college.</p> <p>On the basis of the completed questionnaires of preferences and school performance is proposed ranking list the major educational institutions for a recommendation to the further continuation of education.</p>
<i>Novelty of the idea</i>	Personal-oriented ranking propositions
<i>Customer segment</i>	Schoolchild Peoples

BSU_BY

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<i>Title of business idea</i>	HHealth
<i>Team members</i>	Maksim Turok Pavel Redkov Tanya Stasenko
<i>General description</i>	<p>Portable analyzer of the state of human health based on the use of heart rate, pulse, saliva data, etc.</p> <p>Allows in a short time to determine the current state of health and recommend, if necessary, consult a doctor.</p>

<i>Novelty of the idea</i>	Fast health analyze	
<i>Customer segment</i>	Medicine Peoples	
BSU_BY		14
<i>Title of business idea</i>	Aggregate	
<i>Team members</i>	Evgenii Avdeichik Darya Pahom	
<i>General description</i>	Application as an aggregator of reviews from different sites and applications about a particular product or service - allows clients to quickly find out the opinions of users about it. In the modern world, they are one of the most significant criteria used when making a purchase decision.	
<i>Novelty of the idea</i>	Maximum real information for client	
<i>Customer segment</i>	Peoples	
BSU_BY		15
<i>Title of business idea</i>	Autolight	
<i>Team members</i>	Sergey Kovalevski Maksim Lebedev	
<i>General description</i>	Special technology for automatic dimming curtains with a light sensor. Allows you to make curtains more or less transparent, depending on the light intensity in automatic or manual modes. Auto mode provides a number of settings for light intensity, time of day, etc.	
<i>Novelty of the idea</i>	Autolight in your building	
<i>Customer segment</i>	Offices Houses	
BSU_BY		16
<i>Title of business idea</i>	EcoLabels	
<i>Team members</i>	Nikita Barsuk Alexey Sorokin	
<i>General description</i>	On modern household and other equipment, manufacturers often paste various stickers from energy efficiency indicators to the components used inside. However, in most cases, they are quite difficult to remove, because not all consumers love extraneous stuffed objects on the equipment used. Our proposal, a technology by which it is possible to produce easily removable stickers.	
<i>Novelty of the idea</i>	Ecology effective	
<i>Customer segment</i>	Productions	