

Name	Originally from	e-mail address	School/Company	Major/Position	Skills	Other	ISAC Registration	Message to team	自己紹介
Boston						Good communicator - English- Speaks Japanese (a little) and understands culture (lives in a dorm for Japanese culture learning students) Interested in Building/designing practical machines that will help the humanity to live in space			
1 Arthur Choe	Korea	gassck@bu.edu	Sophomore at BU	mechanical engineering	Mechanical engineering -Matlab -Conversant with 3d printing Soft skills	Worked in GAC company last summer and learned a lot about mechanical engineering background. A big fan of Japan. Willing to work in Japanese company after graduate. Will do internship at Toyota China this summer.	Done		
2 Mei Luo	guangzhou, china	LmayL_22214@hotmail.com	sophomore at BU	mechanical engineering	Mechanical engineering- software(Matlab, Solidwork ADAMS, CATIA, worked in GAC (guangzhou automobile company 2013 summer in China. Worked in suspension department and analyzed movement of Suspensions in a car using CATIA.	I am not the smartest in the group, but we will make the smartest design out of it.I have not had a competition like this before, and I am very glad that we all meet here.	Done		
3 Antonia Eisen	Portland,OR	Antonia.Eisen@students.olin.edu	sophomore at Olin College	Engineering, Concentration in Robotics	Technical skills Python, Java, C (in an Arduino environment), HTML, CSS, Javascript, Query, and LaTeXVIEW. Experience with using Git and SVN version control systems, making basic circuits, and basic CAD design using Solidworks.Experience with Photoshop and Illustrator.	She is currently taking Japanese at college. Might go to Japan for exchange program next year.	Done	This is my first hackathon -- really excited to see what we can do!	
5 Clayton Pence	Alabama	clpence@gmail.com	Wayfair	Software engineer (infrastructure/site reliability)	Technical skills Python, Java, C (in an Arduino environment), HTML, CSS, Javascript, Query, and LaTeXVIEW. Experience with using Git and SVN version control systems, making basic circuits, and basic CAD design using Solidworks.Experience with Photoshop and Illustrator. pho, java (specifically Twitter's Storm), puppet, SQL (Microsoft and MySQL) with some C#. I've also done some open source work in python and golang, which you can see at my github https://github.com/zerozobk. Most of my work has been backend work, dealing with concurrent and event-driven systems, but I know enough HTML,CSS/Javascript to make a passable site, although I won't win any design awards. I know my way around the full stack of web development but I enjoy and mainly work on the backend. I've used a myriad of languages in the past but I am most comfortable in Java and Python. Recently I've done more work with natural language processing with a bit of data analysis on the side but not enough to boast about. You can see what I've worked on at my LinkedIn: http://ca.linkedin.	Good skill- Japanese	Done		
6 Ryan Zhang	China	ryanzhang@gmail.com	Senior at Waterloo	Computer Engineering	Currently working for a startup in Boston area as a product manager, and oversee development of multiple software products. I can contribute in defining product requirements, data modeling, building business and data logic, UI design, research, prototyping, machine learning, predictive analysis, documentation, sales and presentation.	Conversational level Chinese. Basic French.	Done	Lifelong fan of Japanese language and culture but never found the time and commitment to study it. Thinking about going to Japan for a grad trip. I enjoy snowboarding and badminton.	
7 Kamal Patel	India	kkamal.patel@gmail.com		Product Guy!	This would be my first hackathon, and my background is in Ruby on Rails. I have also studied Financial Analysis extensively. I have recently been reading many books on physics and space so this hackathon really caught my eye, as well as the chance to collaborate with international colleagues.		Done		
8 Nathan Tarpey		nathan.tarpey@gmail.com			Can speak two languages: English and Korean. Technical Skill- Solidworks, MATLAB, COMSOL (a little) and other typical boring mechanical engineering stuff like heat transfer, thermo and etc Experience with Product Design process, rapid prototyping	Served the BU UAV team as a resource manager. Desperately searching for a summer internship. p Worked with a bunch of business college students... as an engineering advisor, that was an awful experience. Also, studied in Germany for one semester trust me, it was awesome.	Done	Let's make this happen! An important message to all Japanese speakers: I am COMPLETELY new to Japanese language. Teach me some easy phrases later so i don't feel isolated :)	
4 Sungwon Hong	Busan, South Korea	hong9450@gmail.com	Junior at BU	mechanical engineering, concentration aerospace	In my academic research I mostly use R and sometimes SPSS or Stata for running statistical analyses and designing and testing models. In the office I'm usually in a Unix environment accessing large oracle databases (we're talking billions of rows of data to include numerical, textual, and image data) via SQL. Some topics of recent study and research include renewable energies modeling (wind speed and solar energy), analyzing neural synapses in mice when exposed to stimuli, effect of a health scare on international travel trends to the US (H1N1 in 2009), the rate of false rejection or false acceptance rates at US ports of entry (can we calibrate for fraud?), and distributions of immigration processing times across United States airports. I'm also a member of the Society of Physics Students, the Planetary Society, and a volunteer Astronomy Educator at the Smithsonian Air & Space museum. I hope that as I become more versed in modeling and data science I will be able to work with astronomical data, specifically gravitational wave detection and analysis.	Reporting and data analytics as a consultant for different US federal government bodies. A part of Japanese America society in Washington DC Filipino Native Japanese Intermediate * Kick off meeting - probably join remotely	Done		
9 Korina Ysaabel	Australia	kharacores01@g.harvard.edu	Harvard grad student/data analytics consultant	Mathematics & Computation/Comp Sciences Corporation	I will be able to work with astronomical data, specifically gravitational wave detection and analysis. I am an astronomer working primarily in the development of new X-ray instruments. Currently I am a science team member on the OSIRIS-REx mission and one of the primary architects of the Region X-ray Imaging Spectrometer (RIXSI) which will characterize the elemental composition of the asteroid 101955 Bennu. I am well versed in mechanical, electrical, and systems engineering and have played a major role the development and flight of two next-gen X-ray detectors/telescopes on board high altitude balloons. I primarily use python, C/C++, bash and other unix based shell languages in my day-to-day research. I also use Verilog, some Perl, Java, SQL, ADQL, and JavaScript. Starting to look at the Julia language in more detail.	小中学校の時に日本語を勉強しましたから今日本語が少しは書えます。ハッカソン初めて、よろしくお願ひします。	Done		
10 Branden Allen	California, USA	ballen@cfa.harvard.edu	Harvard College Observatory	Physics / Astrophysicist (Research Associate)	I am proficient in Java and C#, and have a working knowledge of python, perl, C++, and SQL. In terms of specific subjects, I've had the most experience in computer graphics, computer vision, and creating models for 3D printing. I also have practice with design applications such as Photoshop, Illustrator, After Effects, Maya, Blender, and various video editing programs.	Languages: English, German, and Japanese	Done	I have not participated in a hackathon before but I am sure that this will be an opportunity to make a good contribution to the exploration of space.	
11 Zalkia Corbett	Columbus, Ohio	corbettz@bu.edu	senior at Boston University	studying film and minoring in computer science and Japanese		Languages: Japanese	Done		
12 Viplay Valluri	India	vvalurivallakshmi1@babson.edu	Babson College	Computer Science and Business	I have a working knowledge of Java, Python, R, Graph Databases and Machine Learning	English	Done		
13 Kela Roberts		kar259@gmail.com	Harvard	Mathematical/data analysis/teaching	I am currently doing research that involves applying mathematics to biological systems. I have some knowledge of R, STATA, SPSS	English	Done		
Tejbir Singh	Originally from	tejbirsingh93@gmail.com	UMass Lowell School/Company	Computer Science Major/Position	Skills	Other	not yet	Message to team	自己紹介
1 Takeshi Osokawa	Japan, Tokyo	osoken@gmail.com	Fujitsu Limited	Data Scientist	C/C++ ,Java, HTML, JavaScript, PHP, etc.		Done		
2 Kazumasa Okabe	Japan, Tokyo	kzms22@gmail.com	Yahoo! JAPAN	Web developer	html,css,javascript,php,etc.	I love Japanese anime/manga, and games(Cod, DragonQuest etc) This is my second time to join NASA Hackathon, I'm looking forward to join and developing yoro-yoro!	Done		
3 Makoto Kinoshita	Japan, Tokyo	M.kinoshita@gmail.com	JAIST	Web engineer	Technical skills php,ruby.js,mysql,mongodb,parse				

[illegible]

Name	Originally from	e-mail address	School/Company	Major/Position	Skills (A / front-end development / typography 10+ years experience in web design industry. Most of my career was as front-end developer like who is strong at HTML, CSS and JS. Beside that I've been interested in concept of semantic web and accessibility. Finally I found that "Markup is micro IA". Ruby (Rails), iOS, R, Python, MySQL, etc.	Other	ISAC Registration Message to team	自己紹介
4 Kotaro Kokubo	Tokyo, Japan	kotarak@gmail.com	Google	Web designer	I major in Complex Systems. In my academic research, I used R, Python, MongoDB and MySQL to analyze Twitter's social interaction data. I have experienced development of iOS and backend for 3 years.	Music enthusiast / big Star Trek fan / loves true Sci-Fi		
5 Yuki Takeichi	Japan, Tokyo and Nagoya	tacke.jp@gmail.com	Nagoya Univ. / Mini inc.	Information Science / Software Engineer	I will work at yahoo japan, until this April now, I'm a graduate student and research about "human tracking in soccer scene". I have experience that working at several startup company at Japan. Technical skills objective-c, js, android, php, mysql, mongodb, luaend.	This is my second time to join NASA hackathon. I'm looking forward to join and developing.) yoroshiku-onegaishimasu!!	I really love Hackathon! I've attend 3 hackathons in San Francisco. I also love Baseball. 2014 Season has come. I'm excited!	
6 Ken Jumbo Haneida	Japan, Tokyo	kengreen1182@gmail.com	Chuo univ at Tokyo	Software engineer (smartphone, web)	- Technical skills - logo design, interface design, JavaScript/HTML5, Processing, D3, using Laser Cutters and 3d Printers. Japanese and English speaker (mainly Japanese tho). Working with Keynote, Illustrator, Photoshop, Coda2. Most of my skills are web front-end related.	I'm into Data Visualization & making toys. Beer lover and Sake lover. In reality exoid since ISAC is my first keation and hackthon event.	not yet	
7 Yuichi Yazaki 8 Yasutaka Kageyama	Japan, Tokyo Hiroshima&Tokyo	yuchi@n19.jp ykage@yahoo-man.jp	independent F.I.T alumnus, CEO at BREW start up/Chief creative at Castalia (Edu-tech)	designer Law/Communicator design. Mainly design	I've join some startup ventures as engineers about 5 year. My technical skills is HTML, CSS, Ruby, PHP, Node.js(I like it the most), MongoDB, MySQL and Objective-C. Illustrator, photoshop, fireworks logo.graphicdesign (Mac) Cat, python, R (Stat) ActionScript, C/C++, html/CSS, Java, Haskell, ruby, fortran??	I like realtime-tech, and interactive UI.	not yet	I'm exited to join this event!
9 Jun Kawasaki 10 Naoya Kurita 11 Takuma Takeuchi	Japan, Tokyo Japan, Tokyo	jun784@gmail.com kuritanaoaya@gmail.com	Keio Univ Yahoo! JAPAN	Web Programmer (web_ios) designer			Done	
12 Everton Yoshitani 13 Kiyou	Japan, Tokyo	takumatakeuchi@gmail.com	Fujitsu Laboratory Limited	Data Scientist		Rubik's Cubist & Programmer for Rubik's Cube Software		
14 Hitoshi Nishihata	Japan, Tokyo	nishihata0301@gmail.com	Tama Art University	Artist	Processing, C++ (openFrameworks), html, Illustrator, Photoshop		Done	
INDIA								
1 V.Sushmitha	India	sushmu53@gmail.com	NIT, Rourkela, India	Student, Industrial design	photoshop, catia, studying the 3d printing technology, solidworks	like managing teams, and head various societies in the college level, participated in Human Powered Vehicle Challenge, India by ASME, and many other national level events.	Done	