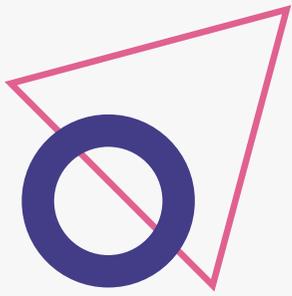


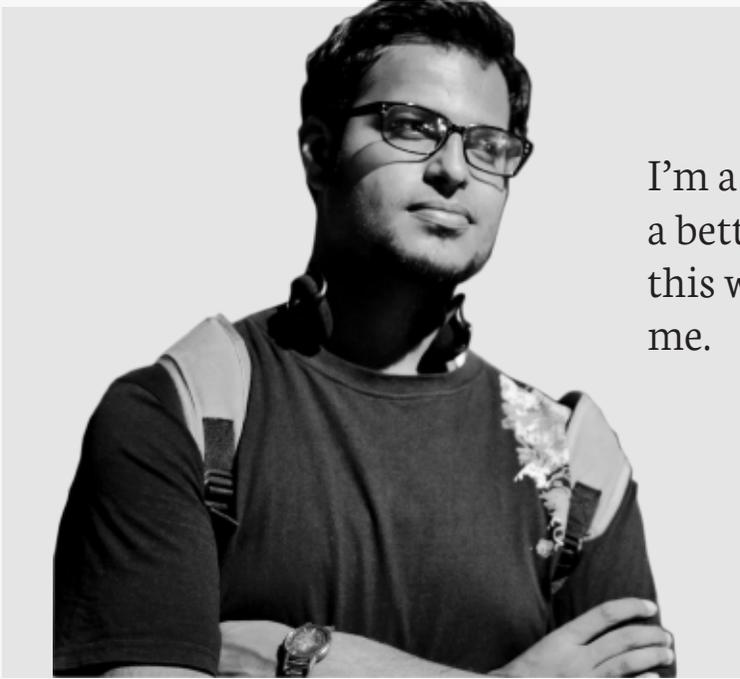


**RISHI  
GAURAV  
BHATNAGAR**



who am i

# HELLO

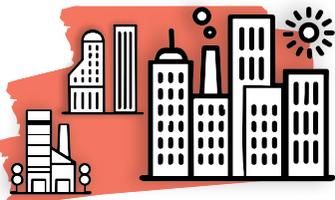


I'm a Technologist who works to build a better future, the possibility of saving this world and building new ones excite me.



While I explore different parts of Earth, I want to build technologies and an 'Inventor's Toolkit' that empowers humans build a sustainable future both on Earth and Mars.

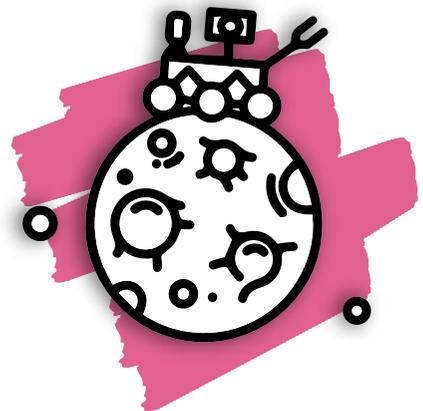
**SAN FRANCISCO**



**BOSTON**



**BENGALURU**



**MARS**

awesome projects

# MY WORK

## BUZZ

An Artificial Intelligence interface used to communicate with plants. This project was showcased at the White House as a part of SXSW



## AUTOMATED DISASTER STATE REPORTER

A device that provides visual updates about disaster situation

Sadly there is not enough Space on Earth or here, more projects on [www.rishighb.me](http://www.rishighb.me)

how i make stuff

# SKILL

## PROGRAMMING

HTML/CSS/JS, NodeJS, Python, C, C++

## ECOSYSTEMS

Arduino, Raspberry Pi and Intel IoT

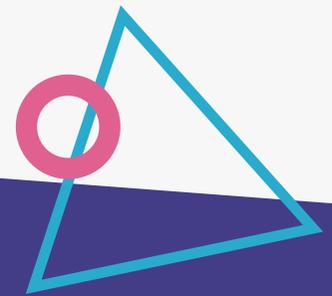
## CLOUD

Heroku and AWS

## INTEREST

IOT, AI, Design Thinking, Physical Computing, Futuristic technologies

life skills



# EXPERTISE

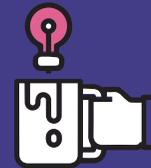
## PROTOTYPING

I have extensive experience in prototyping products or building POCs with upcoming technologies not restricted to Hardware or Software.



## STORY TELLING

I like telling stories that help people dream bigger and better. I use stories to help Businesses connect with their target audiences



## CONCEPT DESIGN

I help people identify, design and execute various concepts irrespective of their domain. I work with my own skills in engineering, design and user research in different permutations and combinations.



## MENTORING

I mentor professionals and students to build on their identity as innovators and Businesses to invent/re-invent ,get through 'brick walls' powered by the full force of their skills and calculated risks.

check out

# MY PROFILE



## ACHIEVEMENT AWARDS

50 top inventors across Earth chosen for IOT Bootcamp at MIT in May 2017

Poly's AI Interface Showcased at the White House

Intel Software Innovator

25 Under 25 Science and Tech - India

Advisor - IOT Show -  
India Electronics Week

Author of upcoming book -  
Arduino For Kids

Arduino Maker Fellow



professional experience

# MY TIMELINE

Trainee Developer BI  
Sep 2014 - Aug 2015

Associate Engineer, Strategy and  
Innovation  
Sep 2015 - March 2016

Engineer,  
Strategy and Innovation  
March 2016 - Current



2014



2015



2016

trusted by

# COLLABORATIONS



get in touch

# CONTACT

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<https://www.facebook.com/rishigauravbhatnagar>



<https://www.twitter.com/rishigb>



<https://in.linkedin.com/in/rishigauravbhatnagar>