

# Gur Raunaq Singh

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## EDUCATION

### INDRAPRASTHA UNIVERSITY

B.TECH. IN COMPUTER SCIENCE

Prospective 2018 | New Delhi, IN

Current : Senior

GPA 7.1/10.0

## HIGH SCHOOL

### J. D. TYTLER SCHOOL

Grad. May 2014 | New Delhi, IN

Class 12: 8.4/10.0 GPA

Class 10: 9.0/10.0 GPA

## LINKS

<http://raunaq.xyz/github>

<http://raunaq.xyz/linkedin>

<http://raunaq.xyz/medium>

<http://raunaq.xyz/twitter>

<http://raunaq.xyz/quora>

## SKILLS

### PROGRAMMING :

Proficient:

• Python • C#

Moderate:

• R • C++ • HTML • CSS

Familiar:

• Golang • Swift • JavaScript

### FRAMEWORKS/LIBRARIES :

• Flask • Django • Ionic

• Pandas • Numpy • Matplotlib

• OpenCV • Firebase • mLab

• AWS EC2 • Heroku

### TOOLS:

• Unity3D • RStudio •

• Sketch • Adobe Illustrator

• Android Studio • PyCharm •

### OS:

• MacOS • Windows • Linux

## MOOCS COMPLETED

• Data Science and Machine Learning with Python - Udemy

## SOCIETIES

• Co-Head of Android Techies Society of GTBIT

## WORK EXPERIENCE

### ANHEUSER-BUSCH INBEV | DATA SCIENCE INTERN

June 2017 - September 2017 | Bangalore, India

- Worked in the HR Team and built tools for Resume Screening and employee attrition management
- Built a dynamic information dashboard for all teams to collaborate and easily share team progress status and other updates.
- Technologies used : Flask, Firebase, mLab, jQuery.

### SMARTIVITY LABS PVT. LTD. | SOFTWARE DEVELOPER

June 2015 – Aug 2015 | Saket, New Delhi

- Worked on Augmented Reality Games using the Unity3D Game Engine.
- Technologies used : Unity3D, Adobe Illustrator.

### EDTIMES.IN | STORY PRODUCER

Jan 2015 – Feb 2015

- Published 15 stories related to the Technology.

## PROJECTS

### THE WORKOUT GAME | [LINK](#)

- A Motion based game made using OpenCV and Unity3D, to help Parkinsons's disease patients improve their motor functions.

### FLASKCBIR | [LINK](#)

- A Content Based Image Retrieval app made with OpenCV and Flask.

### WALLYZIP | [LINK](#)

- A one-click Random Wallpaper Pack Generator.

### TEXT2WALL | [LINK](#)

- A simple Webapp that analysis an input string, and creates a Poster out of it.

### MYLAB | [LINK](#)

- An Augmented Reality Chemistry App for the Microsoft HoloLens.

## HONORS, AWARDS AND ACHIEVEMENTS

2017 Became a writer at Hackernoon.com

2017 Got interviewed by SwitchIdea.com ([Link](#))

2017 Got Selected among top 10 Teams at ITC Itech 24-hour Hackathon

2017 Won 1st Prize at HashHacks, CIC, New Delhi

2017 Won 2nd Prize at AbinBev 36-hour Hackathon, Bangalore

2017 Got interviewed by WhatAfterCollege.com ([Link](#))

2016 Won 1st Prize at GeekCombat, New Delhi

2016 Among top 3 teams at IncubateIND 24-hour Hackathon, New Delhi

2016 Won 1st Prize at GeekCombat 24-hour Hackathon, New Delhi

2016 Won Grand Prize at AngelHack 24-hour Hackathon, New Delhi

2016 Selected as a campus Ambassador for Google Applied CS with Android

2016 Won 2nd Prize at Hack@NSIT 24-hour Hackathon, New Delhi

2016 Won 2nd Prize TP-DDL ISGW 48-hour Hackathon, New Delhi

2016 Successfully organized a 2-day LAN Gaming event at College fest

2016 Won 1st Prize at Envision 24-hour Hackathon at DTU, New Delhi

2016 Won 2nd Prize at HackMSIT 24-hour Hackathon at MSIT, New Delhi