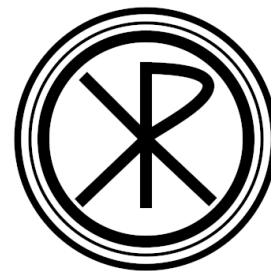


KUNAL RAGHAV | Curriculum Vitae



A software engineer in the making. Particularly excels at native android app development, past experiences in Django, Front-End Development and python-fu.

✉ kraghav123@gmail.com | 🌐 /KunalRaghav | 🐦 @KunalRaghav | 💻 /kunalraghav | 🐦 @_Kunal_Raghav_

SKILLS

Android	● ● ● ● ● ● ● ●
HTML5 CSS3 JS	● ● ● ● ● ● ● ●
Django	● ● ● ● ● ● ● ●
Python	● ● ● ● ● ● ● ●
Graphic Designing	● ● ● ● ● ● ● ●

WORKS ON

- ▶ Android
- ▶ Git, Github
- ▶ Django
- ▶ HTML5, CSS3, Javascript
- ▶ Python3
- ▶ Linux, Bash
- ▶ Java
- ▶ C, C++
- ▶ Gimp, Inkscape, Photoshop CC
- ▶ Premiere Pro
- ▶ \LaTeX

EDUCATION

B.Tech. Computer Science
Bharati Vidyapeeth's College Of Engineering
2017 - 2021 (Expected) **CGPA 8.12**

High School XII CBSE
Mount Carmel School, Dwarka
2015 - 2017 **85%**

High School X CBSE
Mount Carmel School, Dwarka
2015 - 2017 **CGPA 10**

VOLUNTEERING

Technical Executive
Developer Student Clubs, BVCOE **March 2019**

PROJECTS

ANDROID

- ▶ **UpStack** [<https://github.com/KunalRaghav/UpStack>]
A primitive android client for StackOverflow using their API.
- ▶ **Tardy** [<https://github.com/KunalRaghav/Tardy>]
A complete attendance management system for students to meet the minimum demands set by their college/institution with ease.
- ▶ **Flickr Android** [https://github.com/KunalRaghav/Flickr_Android]
Developed a flickr app that searches public images available on flickr using its public API.
- ▶ **Apple RSS** [https://github.com/KunalRaghav/RSSReader_apple_android]
Developed an RSS reader for apple feeds on android.

PYTHON & DJANGO

- ▶ **Ludescite** [<https://github.com/KunalRaghav/CodeHackers>]
Implemented a very basic backend for an E-Learning platform ~ Ludescite.
- ▶ **Python Quiz** [<https://github.com/KunalRaghav/Python-Quiz>]
Programmed a quiz application using Tkinter and python3.

EXPERIENCE & ACHIEVEMENTS

2nd Runner Up
HackNSUT **March 2019**

Finalist
Smart India Hackathon 2019 Software Edition **March 2019**

Technical Head
Hack@BVP 2.0 **September 2018**

Subject Topper Computer Science
Mount Carmel School, Dwarka **97% CBSE 2017**

CERTIFICATIONS & TRAININGS

Google Cloud Platform Big Data and Machine Learning Fundamentals
COURSERA **March 23, 2019**
<https://www.coursera.org/account/accomplishments/certificate/G743BDRU3SEZ>

Google Cloud Platform Fundamentals: Core Infrastructure
COURSERA **March 20, 2019**
<https://www.coursera.org/account/accomplishments/certificate/49ZCMPGTSVS7>