



## SIDHARTH KUMAR

Full Stack Web and Python  
Developer

Telephone +91 9717254735  
Email sidharth6323@gmail.com  
Website sidharthkumar.me  
Github sidharth6323

## Profile

An experienced web and python developer with a strong interest in projects that require both conceptual and analytical thinking. Fully-committed to designing and developing innovative web-based materials that users will love. Always eager to learn more tricks from anyone - regardless of the industry they're working in.

## Technical Skills

Python, Django	<div></div>
Jquery, AngularJs	<div></div>
Image Processing	<div></div>
ML, NLP	<div></div>
NodeJs, Express	<div></div>
ReactJs	<div></div>

## Experience

**Nuttymeals** oct2017 - jan2018

- Lead Full-Stack and app developer

**Honeywell**

- Worked as a freelancer to write javascripts for their JIRA application.

**Nanolocal Technologies (Bounty)** Sep - Nov2016

- Data analysis and Machine learning intern

**Dexter Talent Labs** Jul - Aug2016

- Developed the website and backend of their android app

**Adnaks Marketing Solns[intern]** Jan - May2016

- Developed core features of their product teleduce using Django

## Education

RNS Institute of Technology 2014-2018  
B.E, COMPUTER SCIENCE

D.A.V. Public School 2014  
12TH STANDARD

## Projects and Achievements

### - Devmash

Organized a 3month training program on campus, playing the role of mentor.

### - Utopia App

Made android and ios app for college fest.

### - Mass Streamer

Mass video streaming software using Tkinter and TCP sockets and stream the chunk of bytes sent.

### - Movement detector

Used openCV to make a eyeball controlled wheelchair using raspberry pi.

### - Hostel Management System

A full-fledged Django based web application for managing the DB of all the hostilities.

### - Voting app for APP EXPO 2016

Minimal voting app for APP EXPO 2016 for contributing to the evaluation of results

- Got Selected in **IEEE International paper presentation** on the topic IPFS

- Among **top 100** in Hackerank University World Cup