






# Anurodh Kumar

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## Skills

- [React JS](#), [Html](#), [JavaScript](#), [jQuery](#), [Bootstrap](#), [Amcharts](#), [XML](#), [Ajax](#) For User Interface
- [Django](#) or [Tornado \(Python Framework\)](#) For Backend Development
- [Web Crawling](#)
- [AWS](#), [GitHub](#), [PostMan](#), [Docker](#)
- [Rasa \(Chatbot\)](#), [RabbitMQ](#) (Notification), Server-Sent Events
- [Progressive Web Apps \(PWA\)](#), [fastText](#)
- DBMS using [MongoDB](#), [MySQL](#), [Redis](#), [Solr](#)
- [Python](#), [Machine Learning](#), [Java](#)
- [Email Automation](#) using [Cron](#)

## Experience

### Software Engineer / QuickMetrix - June 2019 – Present

- Working as a Full Stack Python Developer handling User Interface (React, Html), Backend using [Django](#) and [Tornado \(Python Framework\)](#), [Web Crawling](#) With [Beautiful Soup](#), Chatbot with [Rasa](#), [Progressive Web App\(PWA\)](#), Tagging in machine learning with [fastText](#), scheduling report and Email Alerts Automation in [Cron](#), working with [API](#).

### Software Engineer Intern / Nano Robotics - Apr 2019 – June 2019

- Internship on the Internet of Things (IoT) in which I learned about [Arduino](#) software and many automation kits and sensors.

### Web Development Intern / Apex Hi-Tech (Gov of India) - Jan 2019 – Feb 2019

- A Training on Object-Oriented Programming for creation of website and application with [Core Java](#).

## Projects

### Ecommerce Website

- An [E-Commerce Website](#) based on [Django Framework](#). This website I have created to buy and sell products on the URL - <http://anurodhkumar.pythonanywhere.com/shop/>

### Burger Website

- A Burger Builder on [ReactJs](#) which has Authentication and Order details. A Responsive Web View on Mobile Devices with Navigation option on the URL - <https://anurodhkumar.github.io/burger/>

### Bse BhavCopy Website

- A BSE-BhavCopy based on [Django](#), [Vue JS](#), [Redis](#), [Web Crawling](#). This will crawl the BSE website to get data daily. We can search and download data on the URL - <https://bse-bhavcopy-data.herokuapp.com/>

**Media CRUD API** - Django project which is a Media Crud API based on [MYSQL Database](#)

**Login and Profile Page With JWT Authentication** - Django Project has a login and profile page with [JWT](#)

**StackOverflow API** - Django project on [StackOverflow API](#) which takes queries and caches queries

**Sentiment Analysis** - Python project detects the sentiment of text into positive, negative, and neutral

**Online Examination** - [MYSQL](#) project which saves all details for online examination from User Interface

**Encryption And Decryption** - [OpenGL](#) project which does the Encryption and decryption of data

**Hospital Management System** - [JAVA](#) project which has UI to manage Hospital details in [MySQL](#)

## Achievements

### WEB DEVELOPER BOOTCAMP | UDEMY

- This is a Web Developer Online Course of 47 Hours consisting of many technologies - <https://udemy-certificate.s3.amazonaws.com/image/UC-BD41LT1F.jpg>

### C, C++, CORE JAVA PROGRAMMING COURSE | SYSTEM DOMAIN

- Full One Year Coaching Class Course on C, C++, Core Java at System Domain with Grade - A, Bangalore

### INTRODUCTION TO MODERN APPLICATION DEVELOPMENT | NPTEL (IIT MADRAS)

- Course From NPTEL On Modern Application Development about creating websites with a [Score - 60/100](#)

### CERTIFIED DATA PROCESSING SPECIALIST | AMCAT

- <https://www.mycamcat.com/certificate/3183130/data-processing-specialist/211>

### NATIONAL LEVEL TALENT EXAM-II | INDIAN ENGINEERING OLYMPIAD

## Education

**Bachelor of Engineering / Acharya Institute of Technology (Computer Science)** AUG 2015 –MAY 2019