# Shiraz Ali
## Software Engineer

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github.com/asl0007 ◯

## EDUCATION

### B Tech
Dronacharya College of Engineering

*2016 - 2020*                                                    *68.77%*

*Courses*
- Computer Science Engineering

### Intermediate
St Soldier Public School

*2014 - 2016*                                                    *80.4%*

*Courses*
- PCM English Computer Science

### High School
St Soldier Public School

*2014*                                                           *81.7%*

*Courses*
- Hindi English Maths Science SocialScience

## WORK EXPERIENCE

### Full time Trainee
DCM Infotech Ltd.

*01/2020 - 06/2020*                                             *Gurgaon*

*Achievements/Tasks*
- Native app using React Native
- App integration with AWS cloud services
- Web app using React

*Contact: Darshan Aggarwal - 9810067282*

### Web Developer
Peacock Solar

*06/2019 - 08/2019*                                            *Gurgaon*

*Achievements/Tasks*
- Website Mangement on Wordpress

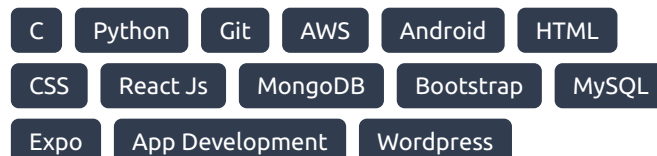*Contact: Aniket Baheti - 9705655855*

### Volunteering
Literacy India

*06/2018 - 08/2018*

*Achievements/Tasks*
- Introductory lesson on latest technology

*Contact: Sohit Yadav - 98118 30622*

## SKILLS

`C` `Python` `Git` `AWS` `Android` `HTML` `CSS` `React Js` `MongoDB` `Bootstrap` `MySQL` `Expo` `App Development` `Wordpress`

## PROJECTS

**Yelp Menu Scraper**
- A python script to scrape restaurant name, category, menu items and their price

**Recruitment Bot**
- React app integrated with AWS Lex chatbot

**Image upload to S3**
- Build an app using React native
- Integrated the app with AWS s3
- https://expo.io/@shirazali1997/image-upload

**Telemedicine**
- A python script to fetch data from twitter using Tweepy
- Filter tweets and store them in csv file according to the disease
- https://gist.github.com/asl0007/9682f9f0795913b7d04522504e4f1093

**Sentiment Analysis**
- A simple python script to analyze sentiments. TWEEPY (a twitter SDK) is used for gathering tweets
- AYLIEN-API is used for text analysis. MATPLOTLIB is used to visualise the results
- https://gist.github.com/asl0007/eb3147398dac2bd665422a936c594b4a

**Lifestyle Store**
- Build a website for lifestyle store using html5, css and bootstrap
- Mysqli is used as an database. Github is used for hosting the website
- https://asl0007.github.io/Web-development/index.html

## CERTIFICATES

Introduction to programming in C (NPTEL)

Web Development (Internshaala)

Wordpress development (Udemy)