

EDUCATION

B Tech in Computer Science

Dronacharya College of Engineering

2016-2020

68.77%

Intermediate – 12th Class

St Soldier Public School

2014-2016

80.4%

High School – 10th Class

St Soldier Public School

2014

81.7%

WORK EXPERIENCE

Software Engineer

ANTZ

04/2021 - Present

Gurgaon

Achievements/Tasks

Teamcenter 12.3 Training on My Teamcenter, Structure Manager, Document Management, Organization, Access Manager, BMIDE and ITK Customization, PLM / TCXML Export Import

Full Time Trainee

DCM InfoTech Ltd.

01/2020-06/2020

Gurgaon

Achievements/Tasks

Native app using React Native

App integration with AWS Web app using React

Web Developer

Peacock Solar

06/2019-08/2019

Gurgaon

Achievements/Tasks

Website Management on WordPress

Volunteering

Literacy India

06/2018-08/2018

Gurgaon

Achievements/Tasks

Introductory lesson on latest technologies like Python, Android, WordPress

SKILLSET

Programming: C, C++, Python

Database: MySQL, Mongo DB, Oracle, Database Queries using SQL Scripts

Development: HTML, CSS, JavaScript, NodeJS, Bootstrap, Expo, ReactJS, React Native, Android, 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 Chabot

Image upload to S3

Build an app using React Native. Integrated the App with AWS and S3 Bucket

<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

Simple python script to analyze sentiments. TWEETPY (a twitter SDK) is used for gathering tweets

AYLIEN-API is used for text analysis. MATPLOTLIB is used to visualize the results

<https://gist.github.com/asl0007/eb3147398dac2bd665422a936c594b4a>

Lifestyle Store

Build a website for lifestyle store using html5, css and bootstrap with MySQL Database and Github for hosting the Website

<https://asl0007.github.io/Web-development/index.html>

TRAININGS & CERTIFICATES

Introduction to programming in C (NPTEL)

Teamcenter Usage, BMIDE and ITK Customization