

ANKIT KUMAR

Software Engineer at Epsilon

CONNECT

Email : ankitksh.in@gmail.com

Contact No : +91-9650763204

Github:// ankitthakur00

LinkedIn:// ankitthakur00

LeetCode:// ankitthakur00

EDUCATION

2018-2021

MCA

National institute of technology

Karnataka, Surathkal

CGPA : 7.85

2014-2017

BACHELOR OF SCIENCE

University of Delhi, India

Percentage: 74.4%

2011-2013

INTERMEDIATE

Saraswati Vidya Mandir Inter College

Bisauli, India

Percentage: 76%

SKILLS

C/C++, Python

HTML, CSS, JavaScript

TOOLS AND FRAMEWORKS

Flask, Airflow, Elastic Search, Tableau,

Selenium

DATABASES

MySQL, PostgreSQL

OTHERS

Git, Linux, Shell Scripting, AWS

EXPERIENCE

Epsilon

Aug 2021 -Present

Software Engineer 1

Designed and implemented a Data health monitoring dashboard using HTML, CSS and JavaScript to visualize data health and lineage of data in different data sources. Working on enhancing the system further to make it easy for users.

Technologies : HTML, CSS, JavaScript, Flask, PostgreSQL

Epsilon

Jan-July 2021

Software Engineer Intern

Implemented a social media links extractor from different clients website automatically and keep them updated into database.

Set up the resources that are needed by various cloud offerings in the development stage, such as MySQL DB and AWS S3.

Technologies : Python, MySQL, AWS, Selenium

KLA-Tencor

May-June 2020

Software Engineer Summer Intern

DUPLICA- Created a visual studio extension to find duplicated code in huge codebase.

Technologies : C#, SQLite, Visual Studio

PROJECTS

Vaccine Slot Notifier

May 2021

Developed a python automated script to alert user whenever there is a vaccine slot is available in the area.

Technologies : Python

CodoPedia : A Computer Science Portal

Mar 2021 - Dec 2021

A web based application to help students to prepare for placement. It has all the curated content needed to be placement ready.

Technologies : HTML, CSS, JavaScript

Mess Allocation System

July 2019-Jan 2020

A web application to apply for mess online in NITK. The system was developed for ease of students as well as student council.

Technologies : Django, HTML, CSS, JavaScript, SQLite

Sports Council

Dec 2018-Feb 2019

A Web application for NITK sports council for basic operation of sports like registering team, viewing current teams etc.

Technologies : PHP, HTML, CSS, MySQL

EXTRACURRICULAR ACTIVITIES

IGNITE

April 2019-Nov 2019

Worked as secretary for conducting an all india level MCA technical fest.

Mind Fuel Club

Aug 2018-May 2021

Active member of Mind Fuel Club.