Krishna Gupta

mrkrishna.com
krishnacse20@gmail.com | +918874247140

EDUCATION

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY

B.Tech in Computer Science & Engineering

2016 - 2020 | Uttar Pradesh,IN
Inderprastha Engineering College Ghaziabad
Major GPA: 6.2 / 10.0

ABC PUBLIC SCHOOL

XIIth. May 2015| CBSE | Uttar Pradesh, IN
Major GPA: 6.9 / 10.0

LINKS

Github:// **Krishnacse20**
LinkedIn:// **Krishnacse20**
Codeforces:// **darkshadow786**
CodeChef:// **mrkrishna786**

COURSEWORK

UNDERGRADUATE

Design Analysis of Algorithms
Database Management System
Operating Systems
Linux Tools

TECHNICAL SKILLS

Programming Languages : C/C++ ,Java.
Web Technologies : Html5, Css3,JavaScript.
Database : MySql
Other : Problem solving skills , Data Structures & Algorithms.
Familiar with: OpenCv, python, Git and linux.

EXPERIENCE

TATA CONSULTANCY SERVICES (TCS)

Assistant System Engineer Trainee
Jan 2021 – Present | New Delhi, IN

- Working as a team member in the Automation Testing Team for the Project USA-Based Application.
- Developing and excuting test cases for the project which assigned .
- ILP Xperience Training (Gurgaon).

OPEN SOURCE CONTRIBUTION

SYMPY | OpenSource Conribution

Jan 2021 – Present | code link : view here

SUGAR LABS | OpenSource Contribution

Jan 2021 – Present | code link : view here

CODING SPORTS

CODEFORCES | MASTER CANDIDATE

Global Rank - 676 | All India Rank - 89
Profile Link : darkshadow786

CODECHEF | 6*

Global Rank - 600 | All India Rank - 100
Profile Link : mrkrishna786

ACADEMIC PROJECTS

CORONAVIRUS TRACKER APPLICATIONN

code link : view here

- Developed an application using spring boot and java,which list the current number of confirmed cases reported across the globe.
- Data source provided by JHU CSSE.
- It is 90% efficient to obtain the result

PANORAMA STITCHER

code link : view here

- Developed An application to stitch the different part of an image using OpenCv.
- Key skills used Python , OpenCv