Tanishka Kohli

Software Developer

www.tanishkakohli.codes

+91 7000 330 205



SKILLS

Machine Learning & AI, Linux, Git & Github, mySQL,
Web Development, Flask, Algorithm Design and Analysis,
Data Structure, Networking, CCNA, Cloud Platforms,
SysAdmin, Certified Ethical Hacker.

STRENGTHS

- Knowledge of Multiple Coding Languages
- Proficiency in Software Systems and Computer Operating Structures
- · Practical working experience
- Problem Solving Skills
- Communication Skills

CAREER SUMMARY

FOUNDER

Network Infotech Solutions | 📛 2019 - ongoing

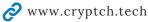


Founded a service based startup which aim to provide IT services at affordable rates.

- Successfully completed 2+ years
- 500+ satisfied customers

DEVELOPER

Cryptch | 📛 2021 - ongoing



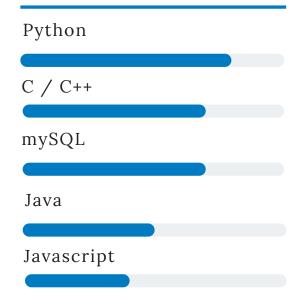
 Developed and maintaining website for the institute and also provided automated solutions for problems like fee management, student registration, certificate generation etc

FREELANCE



- Applications and website for coaching institute.
- Routing and switching work at multiple banks.
- Worked with sysadmins at LIC.

PROGRAMMING



EDUCATION

BACHELOR OF TECHNOLOGY COMPUTER SCIENCE

Rajiv Gandhi Proudyogiki Vishwavidyalaya| 2018-2022

Pursing B.Tech. Computer Science with current CGPA of 7.2

SSC

Maharishi Vidya Mandir CBSE | 2017-18

Completed Class 12th from Maharishi Vidya Mandir, Jabalpur with 73 Percentage.

INTERNSHIP

MACHINE LEARNING INTERNSHIP AT SMARTBRIDGE

Completed Resale value preditcion Using Watson Auto AI

PROFESSIONAL CERTIFICATIONS

MICROSOFT CERTIFIED: AZURE FUNDAMENTALS

Microsoft | Feb 2021

ID: 990762978

Microsoft AZ-900 exam Fundamentals of cloud and Azure

GOOGLE IT AUTOMATION WITH PYTHON

Google - Coursera | Feb 2021 ID:7K4EE723KSUA

This six-course specialization certificate, developed by Google, is designed to provide IT professionals with indemand skills -- including Python, Git, and IT automation etc

JETKING CERTIFIED ETHICAL HACKING **PROFESSIONAL (CEH)**

Jetking | Sep 2020

ID: 1920-000368

Covering syllabus of CEH v9 and CTF practice

DATA STRUCTURES AND ALGORITHMS SPECIALIZATION

ID: CZSUVD6S6XCJ UC San Diego | Sep 2020

A specialization course by coursera and UC San Diego including algorithms and their complexity. This focused on improving problem solving ability.

JETKING CERTIFIED HARDWARE AND NETWORK **ENGINEER**

Jetking | Jun 2018 - May 2019 ID: JK-JP-CT-0098

Covering all basics of computer hardware and operating systems like Windows, Linux, Sever OS and including concepts of Networking and CCNA

PUBLICATIONS

MACHINE LEARNING AND DEEP LEARNING

https://github.com/tkohli/ML-and-DL

Covering all basics of machine leaning and deep learning, this repository very handy for all concepts.

PROJECTS

COMPARING PRICES ON SHOPPING WEBSITE



https://github.com/tkohli/Amazonand-flipkart-price-comparing-app-

A flask app that compares product prices on shopping website like amazon and flipkart

OCR USING PYTHON



https://github.com/tkohli/SPSGP-533-Smart-OCR-for-Document-Digitization

Optical character reader using python which extracts text from image or pdf into a text file

AI ATTENDANCE TRACKER



https://github.com/smartinternz02/ SPSGP-534-AI-Powered-Hourly-Attendance-Capturing-System

AI capturing attendance using AWS Rekognition and lamdas funtion

100 DAYS OF CODE

https://github.com/tkohli/100-daysof-code

Coding for 100 days and documenting most of it.

FIND ME ONLINE



TECH WITH TANISHKA



TKOHLI



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