

SKILLS

Languages: Python, C, C++, Java, SQL, HTML, CSS, Shell Scripting.

General: Databases, Linux distros, MS Excel, Cyber Forensics Tools, Ethical Hacking Tools, Machine Learning, Visual Studio, Apache2 W eb Server.

CONTACT

ADDRESS:

G-002/Bldg. 8, Green Village, Kashigaon, Kashimira, Thane-401107

PHONE:

(+91)9167652115

EMAIL:

surve.kalpesh7011@gmail.com

KALPESH M. SURVE

EDUCATION

K.C. College of Engineering, Management Studies and Research

GPA: 6.42/10.0

PROJECTS

CEKRIT

- Created a Deep learning model to understand and analyze various cyber-crimes
- This model also provides efficient and suitable solutions and predictive analysis for all related cases and crimes.

WORK EXPERIENCE

- Working as a Cyber Forensics Consultant for Cipla Internal Audit Team
- Worked as an EHITTrainer and IT Expert for Skynet Secure Solutions
- Worked as a part-time Cyber-Crime investigator for Maharashtra State Police Department (Thane Rural)
- Conducted seminars and workshops on various related topics to cyber-crimes, ethical hacking and cyber forensics

CERTIFICATIONS

- CHFI (Computer Hacking Forensics Investigator) by EC-Council.
- EHITby Maharashtra State Government