Shandilya SV

UG Student

I am always highly **enthused** about my work and tasks ahead. Actively learning and acquiring on demand skills.

- Chennai, India
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EDUCATION

Bachelor of Technology (B.Tech), Computer Science

SRM institute of Science and Technology

2018 - 2022 CGPA-9.76/10

Higher Secondary, Computer science

Chennai Public School

2016 - 2018 Percentage:85.4

Secondary

Velammal Vidyalaya

CGPA:10/10

WORK EXPERIENCE

Ethical Hacking

Cybernexa Technologies

12/2019 - 02/2020 Chennai

Achievements/Tasks

• I've learnt what the IT Security protocol works. This internship helped me a lot on improving my skill set using Kali Linux and finding different bugs to exploit.

Logic Play

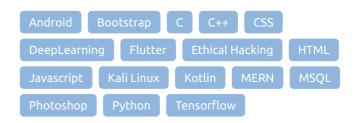
AI/ML Lead 2019 - 2020

Club
Achievements/Tasks

Chennai

- Learned about Pytorch, Tensorflow
- Leadership,Time Management

SKILLS & FRAMEWORK



PERSONAL PROJECTS

Speech Emotion Recognition

Colour Detection using OpenCV

Stock Market Predictor

HOBBIES

Swimming, Coding, Gaming

CERTIFICATES

DeepLearning.AI TensorFlow Developer Specialization (02/2020 - 06/2020)

https://coursera.org/share/093d9f540714a0af2f99b6f010934e73

Deep Learning Specialization (02/2000 - 06/2000)

https://www.coursera.org/account/accomplishments/specialization/DAL ZFM2LNCH6

Python for Everybody Specialization (02/2000 - 06/2000)

https://www.coursera.org/account/accomplishments/specialization/6T5 LQ8GP7DRA

LANGUAGES

Tamil Hindi

Native or Bilingual Proficiency Native or Bilingual Proficiency

nglish

German

Native or Bilingual Proficiency

Professional Working Proficiency

Japanese

Elementary Proficiency

INTERESTS

Data Science

Photoshop