

Shandilya SV

UG Student

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

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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

- Learned about Pytorch, Tensorflow
- Leadership, Time Management

SKILLS & FRAMEWORK

Android

Bootstrap

C

C++

CSS

DeepLearning

Flutter

Ethical Hacking

HTML

Javascript

Kali Linux

Kotlin

MERN

MSQL

Photoshop

Python

Tensorflow

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/DALZFM2LNCH6>

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

<https://www.coursera.org/account/accomplishments/specialization/6T5LQ8GP7DRA>

LANGUAGES

Tamil

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

English

Native or Bilingual Proficiency

German

Professional Working Proficiency

Japanese

Elementary Proficiency

INTERESTS

UI & UX

Artificial Intelligence

Data Science

Photoshop