

Abhishek Kumkar

Student

I have been working over data, analyzing, visualizing and predicting. Being a data scientist and web developer, open for opportunities in the field of machine learning and development. Ready to deploy!



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EDUCATION

B.Tech

Vellore Institute of Technology, Chennai campus

06/2018 - Present

CGPA : 8.69

11-12th

Gayatri School & Junior College Moshi, Pune

06/2016 - 06/2018

Percentage : 79.02%

PERSONAL PROJECTS

Fish freshness detection (07/2020 - 12/2020)

- Built a deep learning model for predicting the freshness of fish

Resume withdrawing with QR scan using Django (03/2020 - 03/2020)

- Resume emailing system with qr scan

Collaborative based Place recommendation system with rating matrix generation (01/2019 - 03/2020)

- Place recommendation based on similar users concept.

Content based News recommendation system Using django (05/2020 - 07/2020)

- News recommendation based on news read by user.

License plate detection and recognition (03/2020 - 05/2020)

- Trained a model to detect the plate and used api to recognize the digits

WORK EXPERIENCE

Technical Head

IEEE Computer society VITC

09/2020 - Present

Achievements/Tasks

- Handling all the technicalities of the club
- Handling the project bootcamps.

Technical Head

PALS VITC

09/2020 - Present

Achievements/Tasks

- Handling all the technicalities of the club

Web Development Team Lead

Google DSC VITC

09/2020 - Present

Achievements/Tasks

- Handling the github organization of the club
- Handling the website of the club

SKILLS

Deep Neural Networks

Machine Learning

NLP

Cybersecurity

Competitive Coding

Keras

Web Development

Problem Solving

Java

Django

C

R

Python

Matlab

Data Visualization

ACHIEVEMENTS

Top 3 in capture the flag event organized by cybersecurityworks (04/2020)

Winner of PALS Analyze organized by PALS IITM (03/2020)

Runner up in project expo organized by VITC (02/2020)

ORGANIZATIONS

Google Developer Student club (08/2020 - Present)

Open source club VIT chennai (07/2019 - Present)

Club Member

IEEE computer society VIT Chennai (11/2018 - Present)

Web development team member

OWASP student chapter VIT Chennai (10/2018 - 07/2019)

Web development team member

PALS VIT Chennai (09/2019 - Present)

Web development team member

CERTIFICATES

Neural Networks and Deep Learning (11/2019 - 01/2020) 📄

Introduction to Deep Learning (01/2020 - 03/2020) 📄

TensorFlow in Practice Specialization (12/2019 - 03/2020) 📄

LANGUAGES

Marathi

Full Professional Proficiency

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

German

Elementary Proficiency