



## EDUCATION

<b>LNM Institute of Information Technology</b> B.Tech. - CSE   CGPA: 7.05 / 10.00	2017 - 2021
<b>Kiit International School, Bhubaneswar</b> 12 <sup>th</sup>   CBSE   Percentage: 90.60 / 100.00	2017
<b>Splendour High School</b> 10 <sup>th</sup>   ICSE   Percentage: 88.33 / 100.00	2015

## INTERNSHIPS

<b>Innovaccer</b> <b>Key Skills:</b> Django Problem Solving Backend Development API Built an automated backend framework from scratch using Django which will help developers build products without much manual work	April 20, 2020 - July 17, 2020
<b>ESORUS</b> <b>Key Skills:</b> Machine Learning Django ReactJS Built and managed the backend of the website and built a prototype for image recognition of various objects	June 1, 2019 - July 31, 2019
<b>iChildGuard (Remote Internship)</b> <b>Key Skills:</b> Google Cloud Cloud Services Machine Learning Built ML models and deployed to GCP and AWS	Feb. 1, 2019 - May 31, 2019

## PROJECTS

<b>Used Car Price prediction</b> <b>Key Skills:</b> Flask Heroku ML USED FLASK AT THE BACKEND AND TRAINED CAR DATA USING RANDOMFOREST CLASSIFIER TO PREDICT APPROXIMATE VALUE OF A USED CAR. <a href="https://github.com/vishal2106/CarPrice_Prediction">https://github.com/vishal2106/CarPrice_Prediction</a>	July 23, 2020 - July 27, 2020
<b>COVID Pneumonia Prediction</b> <b>Key Skills:</b> Flask Tensorflow Docker A PROJECT USING TENSORFLOW MODEL TO TRAIN X RAY IMAGES AND IDENTIFY IF THE PERSON HAS COVID PNEUMONIA OR NOT. THE MODEL IS THEN USED TO SERVE CLIENT REQUESTS FOR PREDICTIONS USING TF-SERVING AND FLASK. <a href="https://github.com/vishal2106/COVID_Pneumonia">https://github.com/vishal2106/COVID_Pneumonia</a>	July 15, 2020 - July 22, 2020
<b>CheckIn Desk</b> <b>Key Skills:</b> ReactJS Django Docker USED REACT.JS, DJANGO AND DOCKER TO CREATE A PRODUCTION READY CHECK-IN APP, WHICH ALLOWS A VISITOR IN AN OFFICE TO CHECK-IN WITH EMAIL SMS NOTIFICATION. <a href="https://github.com/vishal2106/checkin_project.git">https://github.com/vishal2106/checkin_project.git</a>	Dec. 1, 2019 - Dec. 25, 2019
<b>Flower Image Classification</b> <b>Key Skills:</b> Machine Learning Data Analytics USED PYTORCH FRAMEWORK AND TRANSFER LEARNING TO TRAIN FLOWER IMAGES AND CLASSIFY 102 CATEGORIES OF FLOWER WITH 97% TEST ACCURACY. <a href="https://github.com/vishal2106/Flower-Image-Classification">https://github.com/vishal2106/Flower-Image-Classification</a>	Feb. 1, 2019 - Feb. 10, 2019
<b>Alexa Skill for live stock price</b> <b>Key Skills:</b> Alexa Python CREATED AN ALEXA SKILL WHICH WHEN ASKED FOR THE LIVE RATE OF AN EQUITY, FETCHES IT FROM AN API AND TELLS IT TO THE USER. USES AWS LAMBDA SERVERLESS. 5000+ DOWNLOADS. <a href="https://cutt.ly/ra6SOJ9">https://cutt.ly/ra6SOJ9</a>	Jan. 1, 2019 - Jan. 31, 2019

## SEMINARS / TRAININGS / WORKSHOPS

### Volunteer Work

**Institute Name:** AIESEC in Jaipur

Feb. 19, 2019 - Aug. 19, 2019

**Key Skills:** Communications Teamwork Marketing

Improved my communication and business skills and helped students get internships worldwide as a team member.

## WEB LINKS

- Github - <https://www.github.com/vishal2106>
- LinkedIn - <https://www.linkedin.com/in/vishal-khandelwal-ab620714b/>
- Personal - <https://vishalkhandelwal.tech/>

## PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Unmarried

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## REFERENCES

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