Lakshay Arora
Computer Science Engineer

A logical thinker with a passion for computing. Highly motivated and interested in data science.

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SKILLS

Web Mining

Machine Learning

Image Processing

Social And Information Networks

C/C++

Python

Java

HTML, CSS, Javascript

PHP

Angular

NodeJS

mySQL

mongoDB

WORK EXPERIENCE

Web Development Intern
Simbiotik Technologies, Kuala Lumpur, Malaysia

05/2018 – 07/2018

Achievements/Tasks
- Worked on a web application for a sporting company
- Built the web application using MEAN stack

EDUCATION

BTech
Vellore Institute of Technology, Vellore

2016 – Present   *9.49 CGPA*

Accomplishments
- Currently pursuing 6th semester in the field of computer science engineering
- Core Committee Member at Anokha NGO
- Researcher at ACM chapter VIT in the year 2018-19
- Core Committee Member at IETE VIT in the year 2017-18
- Participated in various tech competitions and conferences

12th Standard
Delhi Public School, Indirapuram

2015 – 2016   *92.8%*

Accomplishments
- Participated in various tech competitions

10th Standard
Global Indian International School, Kuala Lumpur, Malaysia

2013 – 2014   *10 CGPA*

Accomplishments
- Head boy of the school in the academic session 2013-14
- Member of the Interact Club 2013-14
- Participated in various inter-school tech and sports competitions
- Participated in a debating forum conducted by British Council

PROJECTS

Alexa Based Security System (01/2019 – Present)
- Currently building an Alexa system to detect harassment and then send alerts

Twitter Analysis Tool (08/2018 – 10/2018)
- An Analysis tool that extracts data from twitter and performs social network analysis

Bounx Sporting Website (06/2018 – 07/2018)
- A full sporting website built by using the MEAN stack

Face Detection System (02/2018 – 03/2018)
- Performs face detection using OpenCV

Ecommerce Backend System (06/2017 – 08/2017)
- Built a SQL based backend database system for an ecommerce site