

# Vibhor Kataria

## About Me

I am A Front End Developer, Programmer and an Electronic Enthusiast. I want to be a part of an organisation where I can grow in terms of knowledge and skills and want to serve with positive attitude and efficiency so as to align self-development and prove to be a valuable asset for the organisation.

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📷 instagram.com/vibhor1007

## EDUCATION

### Btech - 8.6 GPA

Maharaja Surajmal Institute Of Technology, Ip University

08/2017 – Present

Delhi

### Class 12th - 92%

Bal Baharati Public School, Dwarka, New Delhi

03/2016 – 04/2017

### Class 10th - 9.2 CGPA

Bal Bharati Public School, Dwarka, New Delhi

03/2014 – 03/2015

## TRAINING AND INTERNSHIP

### Trainee/ Intern at

Hewlett Packard Enterprise(HPE)

06/2019 – 07/2019

Delhi

Achievements/Tasks

- Learnt Embedded Systems and Robotics
- Using Applications of Embedded Systems Worked on various Projects

### Trainee at

Coding Blocks India

02/2020 – Present

Online

Achievements/Tasks

- Learning about Data Structures And Algorithms
- Learning how to solve Interview problems.

### Trainee at

Udemy

03/2020 – 04/2020

Achievements/Tasks

- Learnt Front End Development using HTML, CSS, JavaScript (jQuery), Bootstrap Framework

## SKILLS

C/ C++

Python

Embedded Systems And Robotics

HTML

CSS

Javascript

Data Structures And Algorithm

## PERSONAL PROJECTS

Smart Home (07/2019 – 07/2019)

- I build A Smart Home which had Security System, Automatic Door, Curtain Raiser, Soil Moisture Sensor, etc.
- This project was build using Arduino

A Responsive Website (03/2020 – 04/2020)

- A responsive portfolio along with a main menu page of a game was Build Using HTML, CSS, Javascript, Bootstrap

Bank Management System (04/2020 – 05/2020)

- Bank Management system was built using C++, Data Structures and File handling

## POSITIONS OF RESPONSIBILITY

eCell MSIT (08/2019 – Present)

CORE Team

IEEE MSIT (09/2019 – Present)

Hardware Team Member

eCell MSIT (08/2017 – 08/2019)

Team Member

## EXTRA-CURRICULAR ACTIVITIES

Organized ESummit 2019

Event Head

Participated In Kotlin Workshop

Organized Faculty Convention Programme 2019

Core team

Website Development of ecell MSIT

Worked in HTML and CSS on the webpage

## INTERESTS

Reading

Playing Cricket

Listening To Music

Coding