

# Garvit Bhateja

Creative Thinker & Designer

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with creative ways in problem solving.



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## EDUCATION

### B.Tech Electronics & Communication (Specilization in IoT and Sensors)

Vellore Institute of Technology

07/2017 - P

CGPA - 9.07

### Higher Secondary

Summer Fields School, Gurugram

2016 - 2017

Percentage - 94.4%

### Class 10th CBSE

Summer Fields School, Gurugram

2014 - 2015

CGPA - 9.8

## WORK EXPERIENCE

### Summer Internship

Maruti Suzuki India Ltd

05/2019 - 06/2019

Manesar Plant, Gurugram

Achievements/Tasks

- Analysis of Break Oil Evacuate and Filling Machine

### Board Member

Helphen India [🔗](#)

04/2019 - 06/2020

Vellore

Achievements/Tasks

- Head of Design and Media: Headed a team of 10 people, handled social media and online presence. for the NGO

### Organiser

Business Ideas Hackathon

10/2019

VIT Vellore

Achievements/Tasks

- Organised Premium Event in Gravitas (Technical Feat of VIT Vellore)

### Campus Ambassador

Internshala

06/2019 - 08/2019

Achievements/Tasks

- Promoted Internshala and its products

### Core - Committee Member

The Electronics Club (TEC-VIT)

10/2017 - P

Vellore

Achievements/Tasks

- Workshop, Events, Design Team,

## SKILLS

C

C++

Java

HTML

CSS

Android Studio

Python

Matlab

Multisim

Arduino

Raspberry Pi

## PROJECTS

Wireless Video Surveillance Robot for Military using Raspberry Pi

- Hands on experience on Rpi and Cloud Technology

Easylexia Android Application

- Easylexia is a android mobile application which makes learning easy for the children suffering from Dyslexia | Presented at HackHarvard 2019

Fintouch Pay Android Application

- Android App simulation Biometric based payment solution to existing POS Machines | Presented at AMEX Codestreet Hackathon

Bi Directional Visitor Counter using 8051 Microcontroller

- Entry level project to understand working and basics of microcontrollers

Smart Stick for Blind

- Made smart walking stick for blind using Ultrasonic Sensor and Arduino.

## ACHIEVEMENTS

Conference Delegate and Participant : Hack Harvard 2019

*Demoted the project at Harvard University in October 2019*

Merit Award with Scholarship

*Received merit scholarship for outstanding performance in academic year 2018-19 from School of Electronics Engineering, VIT, Vellore.*

Merit Award with Scholarship

*Received merit scholarship for outstanding performance in academic year 2017-18 from School of Electronics Engineering, VIT, Vellore.*

Intel® Edge AI Foundational Course Scholarship