

# MOHIT GUPTA

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## EDUCATION

**Chandigarh Engineering College, Landran**

2019 - 2023

*Bachelor of Technology (B.Tech) in Electronics and Communication Engineering*

## SKILLS

- Languages: Java, Python, Php, C++, C, JavaScript
- Lib/Frameworks: Node, React, TensorFlow, Flask, Numpy, Spring
- Platforms: Netlify, Heroku
- Database: SQL, MongoDB, SQLite3, MYSQL

## WORK EXPERIENCE OPEN SOURCE CONTRIBUTIONS

### Toycaathon 2021

Jan 2021 - Present

*Got Selected for Grand finale in Toycaathon 2021*

- AI based Music System that can play music according to emotion and age

### HactoberFest 2020

October 2020 - November 2020

*HactoberFest 2020*

- Contributed to Open Source

### Developed backened in PHP

Sept. 2020 - Present

- Login Page with using MYSQL and PHP
- Signin with Google is is Integrated to save time of Users
- Contactus page in PHP

www.funwithfactz.com

### Developed backened in PHP

August. 2020 - Present

- Login Page with using MYSQL and PHP
- Signin with Google is is Integrated to save time of Users
- ContactUs page
- Comment Page for Blog

www.mystudyguru.in

## PROJECTS

**Emotion and age detector music system** | *Artificial Intelligence and Python*

October 2020 - Present

- Tool to add music in database
- Published plugin to Heroku
- Implemented on Nvidia Jetson Nano

**Hactoberfest 2020** | *Python, Java*

October 2020

- Contributed and got Hactoberfest Tag

**Advanced Calc** | *Java, Swing, Netbeans*

Feb 2020

- Implemented using Java Netbeans

## LEADERSHIP AWARDS

**Got Selected in Grand Finale of Toycaathon event**  
**Winner of Innovative Idea Compt held on College**  
**Winner of Science Day Project**

<https://toycaathon.mic.gov.in/>  
Mask Detection Project on Raspberry pi  
Graphics based Calculator in Java

Feb 2021  
Sept 2020  
Feb 2020