

# Mahesh N D

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## EDUCATION

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**GLOBAL ACADEMY OF TECHNOLOGY**, Bangalore

2020 - Present

Bachelor of Engineering (BE) in Computer Science | **CGPA : 8.43**

**S N Bhat PU College**, Bangalore

2018 - 2020

Class XII (NCERT) PCMB

## TECHNICAL SKILLS

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- **Programming Languages:** C, Python, Java
- **Web Technologies:** HTML, CSS, JavaScript, Django, Flask
- **Database Technologies:** SQLite
- **Version Control:** GitHub
- **Libraries:** OpenCV, Speech Recognition

## ACADEMIC PROJECTS

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**Intelligent Voice Chat Bot** (Python, PyAudio, Pytsx3, Pywhatkit, Speech Recognition)

- Integrated PyAudio library allowing users to automate things using Speech Recognition.
- Automate things like opening Notepad and others apps, Searching Things from Google, Playing videos on YouTube using speech recognition.

**Employee Management System**(Django, SQLite, HTML, CSS, JavaScript, Bootstrap)

- A website using HTML, CSS, JavaScript ,Bootstrap (Frontend) and Django (Backend) and SQLite (Database).
- Use to add, delete, view and filter the employees based on requirements.

**Music App** (HTML, CSS, JavaScript)

- A music player using HTML, CSS and JavaScript to add, play, pause, shuffle and seek songs that have been added

## Presently Working on

- **Database Management System:** Fully automated with Speech Recognized face detection attendance system with Frontend (Html, CSS, Bootstrap, JavaScript) and Backend (PHP, Xampp Server).
- **Marks Card Automated System:** Front page of the answer Script is scanned and automate the marks entry by teachers to PDF, Excel File or Directed to the uploadable website.

## CERTIFICATIONS

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- Front-End Web UI Frameworks and tools Bootstrap 4 by Coursera.
- (Ongoing)Python for Everybody by Coursera.
- (Ongoing)Web Application Technologies and Django by Coursera.

## EXTRA CURRICULAR ACTIVITIES

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- Secured **2<sup>nd</sup> place in HACKBITES 2.0 Hackathon.**
- **22<sup>nd</sup> place in BMSCE PHASE SHIFT 2021 Code-A-Thon.**
- Participated in college Technical events (Adventure of Triads 3.0).