

GOWTHAM K

k304418@gmail.com | 8296156883 | <https://www.linkedin.com/in/gowtham-k-a4ba57213>

EDUCATION

SRI SIDDAGANGA HIGHER PRIMARY SCHOOL

X
CGPA: 9.6/10
2017 | Bangalore, IND

MAHESH PU COLLEGE PUC

2019 | Bangalore, IND
PERCENTAGE: 84.6/100

Dr. AMBEDKAR INSTITUE OF TECHNOLOGY

BE IN ME
CGPA: 8.83/10
JULY 2023 | Bangalore, IND

LINKS

Github:
<https://github.com/GOWTHAM2K1>

COURSEWORK

UNDERGRADUATE

Mechanical Engineering
DESIGN,CATIA,ANSYS,SOLID
EDGE,CAPS MILL,CAPS TURN,
CAD

SKILLS

PROGRAMMING

Coding Languages:

- Python
- JavaScript

Tools:

- Git
- Github
- Docker

Framework & Library:

- React JS
- Next JS

Technologies:

- CSS
- HTML
- SQL

PROJECTS

Portfolio | NEXT JS | TYPESCRIPT/JAVASCRIPT | TAILWIND

- Link: <https://portfolio-rjsziug6q-gowtham2k1.vercel.app/>

Spotify Clone | NEXT JS | TYPESCRIPT/JAVASCRIPT | TAILWIND |
SUPABASE | REACT LIBRARIES | REACT

- Built a Spotify clone with almost all functionalities of Spotify and the app uses supabase as storage and allows user to upload their song.
- Link: <https://spotify-clone-six-gray.vercel.app/>

My Notebook | HTML | CSS | JAVASCRIPT | BOOTSTRAP |
REACT JS | EXPRESS | MONGO | THUNDER CLIENT | NODE

- Built a personal diary website equipped with fundamental capabilities such as create, read, update and delete. And with the ability to implement login functionality.
- Link:// <https://github.com/GOWTHAM2K1>

Chat Bot Builder | NEXT JS | TYPESCRIPT/JAVASCRIPT | TAILWIND |
OPEN AI API | HUGGING FACE API'S

- A web apps which help the organizations to convert the audio files into a conversational text which can be used to train custom chat bots.
- Link: <https://dataset-for-chatbots-builder.vercel.app/>

Shopping Site | WORDPRESS | WOOCOMMERCE

- Designed and implemented an edible oil shopping website using wordpress(woocommerce). Created a visually appealing and user-friendly interface that seamlessly integrates essential features for an optimal shopping experience.
- Link:// bilwawoodpressedoils.com

Regenerative braking system

- In this project we aim to convert the waste kinetic energy that is released while braking into useful electrical energy that can be used to recharge battery in electric vehicles.

Hybrid Two-wheeler

- In this project we converted a conventional ic engine two wheeler into a hybrid two wheeler.

PROFESSIONAL EXPERIENCE

SHILPA PRODUCTS | Intern | Aug 2022 TO Sept 2022 | BNG IND

- Acquired in-depth knowledge of production workflows, gaining expertise in optimizing processes and ensuring efficient production cycles. Developed strong teamwork and collaboration skills through close interaction with cross-functional teams, fostering a harmonious and productive work environment. Learnt to operate a diverse range of machinery.

HACKTOBER FEST

- Actively participated in the event and was able to learn vue, nuxt and docker during the event.

CERTIFICATIONS

Programming, Data Structures and Algorithms using Python
(July 2022 to sept 2022)(ISSUED BY - NPTEL)

JPMorgan Software Engineering Virtual Experience Program on Forage –
(July 2023)(ISSUED BY - FORAGE)

- Used Perspective data visualization software and Python to monitor stock price trends and create trading strategies.

PYTHON

(JULY 2023))(ISSUED BY - HACKER RANK)