

# Gopi Vaibhav

LinkedIn Profile

GitHub Profile

Email : lcs2020033@iiitl.ac.in

Mobile : +91-7569786588

## EDUCATION

- Indian Institute of Information Technology, Lucknow** Lucknow, UP  
*Bachelors of Technology in Computer Science; CGPA: 8.41*  
Dec. 2020 – Present
- FIITJEE** Vijayawada, Andhra Pradesh  
*Senior Secondary School; Percentage: 95.4*  
Jun. 2018 – May. 2020

## EXPERIENCE

### Healohub

SDE Intern

Remote Internship

01.10.2021 - 15.12.2021

- AWS:** Since I was the only Backend web developer in the company, I had to deploy the changes made in the website on my own. I used EC2 instance and S3 bucket of AWS while working here.
- Others:** I updated many features like adding a voice bot, uploading articles by admin, viewing profiles of users and doctors from admin portal, query page etc.

### Open Source Contribution

Oppia

My Pull Requests

- Contribution:** I had merged 8 of my PRs at Oppia. So, the Oppia org made me a collaborator to their repository and I was the member of their Data handling team aka Backend team.
- Work I did:** I wrote unit tests, backend validations, type annotations, used Apache Beam jobs and mentored new contributors, etc.

## PROJECTS

- Faculty Recruitment Portal**  
*A website, which is actively being used by our college for the recruitment of faculty.*
  - Tech stack and Links:** Django - Python web framework Website Code
- IIITL Events.**  
*https://iiitlevents.herokuapp.com*
  - Aim of this project:** A website to let all the students studying in our college know about the events preventing them from missing any of them. I dockerised the application and deployed in AWS with Nginx web server
  - Code Links:** Client code Server code Docker Repositories

## ROLES AND ACHIEVEMENTS

- MLH Fellowship Graduate' 22**  
*I have got selected into MLH prep fellowship program after clearing application round and 2 interview rounds.*
- Lead Organiser of HackOFiesta v4 and Technical Lead of HOFv3.0**  
*I managed various duties from making the website from scratch to helping others during the hackathon.*
- Member of Axios(Technical club) and WCARL team**  
*I had been a part of this Wireless Communication and Analytics Research Lab and conducted many sessions in our college.*
- Corporate Relations Executive of EQUINOX**  
*I connected with many people to request sponsorship for our college Techno-Cultural fest.*
- Coding skills**  
*4 star at Hackerank and solved 100+ problems in Leetcode and GFG platforms.*

## PROGRAMMING SKILLS

- Languages:** Javascript, Python, C++, NodeJS
- Technologies:** Node.js, Django, Express, React, MongoDB, Git and GitHub, Docker, AWS, VSCode