

GOPI VAIBHAV

🔗 [GitHub](#) [in LinkedIn](#) [</> Portfolio](#)

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EDUCATION

- **Indian Institute of Information Technology, Lucknow** Uttar Pradesh
Bachelor of Technology in Computer Science. CGPA: 8.4/10. Dec. 2020 - Present
- **FIITJEE, Vijayawada** Andhra Pradesh
Senior Secondary School; Percentage: 95.4% Jun. 2018 – May. 2020

EXPERIENCE

- **Daphnis Labs** [↗](#) Remote, India
JavaScript, NodeJS, React, Python, AWS, Digital Ocean Dec. 2022 - Feb. 2023
 - Worked in Multiple projects as a Developer intern and **Team Lead** where I have a team of 8 developers.
 - Spinned several servers for web scraping in AWS using a shell script with **BeautifulSoup**, a Python Library.
 - Automated the process of uploading and downloading images from Digital Ocean Spaces.
- **Healohub** [↗](#) Remote, India
NodeJS, AWS Oct. 2021 - Dec. 2021
 - Added many features like a voice bot for the website, uploading articles by admin, viewing profiles of users and doctors from admin portal, query page etc.
 - I used EC2 instance of AWS to host the website using pm2 and S3 bucket for storing images while working here.
- **Open Source Contributions** My PRs [↗](#)
Meshery, Oppia
 - Contributed in multiple Layer5 repositories using Golang and ReactJS.
 - In Oppia, I wrote many unit tests, Backend validations, type annotations, used Apache Beam jobs and mentored new contributors, etc.
 - 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.

PROJECTS

- **Faculty Recruitment Portal** [↗](#) — **Website** [↗](#) | *Django, JavaScript, JQuery, Jinja, OAuth2.0*
 - Built a **Web Portal** that completely **automates** the process of recruitment for my **college**, which is **Live**.
 - I was the **Technical Head** and was able to finish the project in **3 months** which was **2x** faster.
 - Implemented **User-Authentication**, Application Filters, Storing & Retrieving data and converting them to **CSV** and **PDF** files and frontend.
- **IIITL Connect.** [↗](#) | *Node.js, MongoDB, ReactJS, Docker, AWS* Jan. 2022 - Mar. 2022
 - This website indicates the students studying in our college about the events, preventing them from missing any of them. I dockerised [↗](#) the application and deployed in **AWS with Nginx web server**
 - It also has a **real-time chat** feature to talk with other students of our college.

SKILLS

- **Languages:** Javascript, Python, C++, NodeJS, Go, SQL
- **Technologies:** ReactJs, Node.js, Next.js, Django, Git, Bootstrap, MongoDB, AWS, MySQL, Docker.

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.