

# Bharath Gowda

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## EDUCATION

### Global Academy of Technology

Bachelor of Engineering in Information Science

Dec. 2020 – Aug 2024

Bengaluru, India

- **CGPA** : 8.5/10

### Sri Bhagwan Mahaveer Jain College

High School

Jun. 2018 – Mar. 2020

Bengaluru, India

- **Aggregate** : 90.3/100
- **CourseWork** : Physics, Chemistry, Maths, Computer Science

## EXPERIENCE

### Chegg India

Computer Science Tutor

Apr. 2021 – Jun. 2021

Remote

- \* Helped Students across the Globe with their homework questions and doubts related to **Computer Science**.
- \* Most of the questions were focused on **Programming, Data Structures and Algorithms, Database, Networking and Mathematics**.
- \* Solved more than **350 questions**.
- \* Maintained the **quality score of 8/10** and received many positive feedback.

### Freelance

Web Developer

Bengaluru, India

- \* Developed a **Python Based GUI** application for an enterprise to maintain the stocks and billing. The software is now used to **generate more than 800 bills** a month and **handles the stock data of more than 10 GB**.
- \* Developed a **full stack online Book Store Management** website for a local book store and its branches in Bengaluru. The website is now being used to **maintain more than 10000 books**. The tech stack used is **HTML, CSS, Django and SQLite**.

## SKILLS

**Languages** : C, C++, Python, HTML/CSS, SQL

**Technologies** : Django, Flask, RestAPI, MySQL, PostgreSQL

**Others** : Data Structures and Algorithms, Git and GitHub, Linux

## PROJECTS

### My Portfolio

- Designed and developed my portfolio website to showcase my skills.
- A modern website built using **HTML and CSS**. ( **LIVE** )

### Job Hunter

- A **Web scraper** used to scrap Indeed job site.
- Takes Skill and Location as Input and **generates a downloadable CSV file**.
- **Scrapes the site for every 3 days** and sends an alert via email.
- Implemented using **Python, BeautifulSoup, HTML and CSS**.

### Livestock Management System

- Developed a solution for farmer's livestock ownership management.
- Farmers can login to their account and Add, View, Edit and Delete Livestock records(**CRUD**), and **can download CSV file** of records.
- **Won 3rd Place in hackathon** by developing this project.
- Developed using **Python, Django, HTML, CSS and SQLite**