

GOURAV SEN

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Education

- Bachelor Of Technology (CSE-AIML) CGPA - **8.13**
Lakshmi Narain College Of Technology & Science
- Class 12th (CBSE) Percentage - **84.6%**
Kendriya Vidhyalaya No.1 Sagar | 2019-20
- Class 10th (CBSE) Percentage - **71.4%**
ST Mary's Convent School | 2017-18

Skills

Programming Language: Python

Frontend Web Development: HTML, CSS, TailWind CSS, JavaScript

Others: Google Cloud Platform, MySQL, DSA

Projects

Awwwards Website Clone [[GitHub](#) , [Website](#)]

Technology Used – HTML, CSS, JS (GSAP)

- Implemented animations using GSAP (GreenSock Animation Platform) to create interactive and engaging elements such as image transitions, scaling effects, and rotations.
- Ensured the website's responsiveness across different devices and screen sizes using media queries and percentage-based layouts.

URL Shortener[[Website](#) , [Github](#)]

Technology Used – HTML, CSS, Python+Flask

- Developed a URL shortener application using Python as the backend programming language.
- Designed and implemented the user interface using HTML and CSS, ensuring a responsive and visually appealing layout.
- Utilized Flask, a lightweight web framework, to handle routing and create RESTful APIs for URL shortening functionality.

Crop Disease Detection Model[[Github](#)]

Technology Used – Python

- Utilized Convolutional Neural Networks (CNNs) to achieve precise and seamless image detection capabilities.
- Enabled users to diagnose diseases accurately by inputting relevant data into the model.
- Model trained on more than 200K images dataset.

Achievements

- Participated in Smart India Hackathon 2023.
- Participated in Google Cloud Arcade (Jan 2023-April 2023)
- Participated in Google Cloud Study Jams(x3)

Certifications

Google Cloud Certified- Cloud Digital Leader (Google Cloud-2024), **Python Foundation Certification** (Infosys Springboard-2024), **Getting started with Python** (Coursera-2023), **Programming Essentials in Python** (Cisco-2022)