

Akash Singh

Portfolio

Github

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EDUCATION

- **Delhi Public School** Siliguri, India
10+2; CGPA: 9.6 2010-2022
- **Dayanand Sagar College Of Engineering** Bengaluru, India
Bachelor of Engineering-Computer Science And Engineering; 2022 - 2026

SKILLS SUMMARY

- **Languages:** Python, JavaScript, TypeScript, SQL, Bash, C
- **Frameworks:** Flask, NodeJS, ExpressJS, React
- **Web Development:** HTML5, CSS3, Bootstrap5, TailWind
- **Database And Tools:** MongoDB, Mongoose, MySQL, PostgreSQL, SQLite, GIT, GITHUB, Docker
- **Soft Skills:** Public Speaking, Leadership, Event Management, Writing, Time Management

PROJECTS

- **AI IMAGE GENERATOR(MERN STACK, OPENAI):**
 - : A Full Stack responsive Website that allows users to generate AI Images and share them.
 - : Allows users to generate images via prompts and fetches the images via the DALL-E API and displays them in the FrontEnd.
 - : Utilizes the MERN Stack to share the generated images with the community via creating new posts in the backend.
- **Blog Website(Python(FLASK),HTML5,CSS3.BOOTSTRAP5):**
 - : A fully responsive Blog Website that allows users to login and create blog posts.
 - : Allows users to add comments to existing Blog Posts via user Authentication.
 - : Stores, Reads, Updates and deletes user data via HTTP requests and database manipulation.
- **LOFI SONG PLAYER(Python(FLASK),HTML5,CSS3.BOOTSTRAP5):**
 - : A Website that lets you play Lo-Fi songs from the catalogue given.
 - : It utilizes Youtube Embedded Videos play the video.
- **Twitter Complaint Bot(Web Driver) (Python:Selenium Web Driver):**
 - : A Twitter Bot which utilizes Selenium WebDriver And Python to check your internet speed via speedtest.net.
 - : If the internet speed is lower than your set expectations, The Bot Will Login Into Twitter And Tweet A Complaint @YourISP.

LICENSE AND CERTIFICATIONS

- [The Complete 2023 Web Development Bootcamp - April 2023:](#)
- [100 Days Of Code By Angela Yu - October 2022:](#)
- [Automate The Boring Stuff With Python - October 2022:](#)