SAJIL G

Email:
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Phone:
+91-7356730497

LinkedIn:
www.linkedin.com/in/sajilg88

GitHub:
https://github.com/sajil86

Location:
Whitefield,Bengaluru,Karnataka

TECHNICAL SKILLS

- HTML5
- Javascript
- Git,GitHub
- C++
- Python
- CSS3
- React.js
- Tailwind CSS
- SQL
- Microsoft Office (Word,Excel,PowerPoint)

Operating Systems:

- Windows
- Linux – Ubuntu,Mint

SOFT SKILLS

- Communication
- Team Collaboration
- Adaptability
- Time Management
- Problem Solving

LANGUAGE

- English
- Tamil
- Malayalam
- Hindi

CERTIFICATES

- Responsive Web Design (FreecodeCamp)
- Figma UI / UX – (Udemy)
- Other: http://tinyurl.com/ycymtwpw

HOBBIES

- Drawing
- Learning New Technologies
- Travelling
- Reading Books

PROFILE

Seeking a challenging role at a reputed IT organization to utilize my Technical skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

EDUCATION

(BCA)-Bachelor of Computer Application
Nehru Arts and Science College - Coimbatore,Tamilnadu
(2020-2023)
CGPA: 7.5

12th
Little Flower School -
Palakkad,Kerala
(2018-2020)

(Diploma) in Computer Hardware and Network Engineering
ACE College -
Palakkad,Kerala
(2017-2018)

10TH
Velayudhan Memorial Higher Secondary School -
Vadavannur,Palakkad,Kerala.
(2014-2015)

PROJECT

(AI Image Generator-Web app)
This Web application leverages Stable Diffusion's powerful models and APIs to translate textual prompts into visually compelling images
Inspired by Perchance and Stable Diffusion XL.

Technologies Used:
Frontend development using React.js,
Integration of Stable Diffusion API for image generation,
Link: https://sajil86.github.io/ai-image-generator/

(Academic Project)
(Hand Sign Language Detection)
TeamSize: 3
My Role: UI Design, Front End & Training Data
We Developed an application to interpret hand sign language gestures, converting them into textual output to facilitate communication for individuals unfamiliar with sign language.

Functionalities:
Real-Time Gesture Recognition, Text Output Generation,User Friendly Interface, Model Training and Customization.

Technologies Used:
Python, Open CV , Tensorflow , etc..
Link: https://github.com/sajil86/sign-language-detection