

JIGO GEORGE

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+ Nagercoil, Tamil Nadu

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📄 <https://jijog-jijog.github.io/Jijog-Portfolio/>

SUMMARY

I'm a BE CSE student passionate about web development and problem-solving. I enjoy teamwork, learning new technologies, and contributing effectively to innovative projects.

EDUCATION

Bachelor of Engineering (B.E):
Computer science and
Engineering

[Stella Mary's college of Engineering](#)

~ 2022-2026 + Nagercoil, Tamil Nadu

GPA

7.51 / 10

Higher Secondary(HSC)

[St. Mary's High School](#)

~ 2021-2022 + Colechel, Tamil Nadu

GPA

6.3 / 10

Secondary(SSC)

[Providence Higher Secondary School](#)

~ 2019-2020 + Colechel, Tamil Nadu

GPA

7.5 / 10

SKILLS

Languages

• Python • C • HTML • CSS • Javascript • Nodejs

Framework/Library

• Bootstrap • Reactjs

Database

• SQL Relational Database) • Docker

Tools

• Git • GitHub

CERTIFICATES

- OpenEDG Python Institute: Programming with Python Professional Certificate.
- Career Essentials in Software Development by Microsoft and LinkedIn.
- Docker Foundations Professional Certificate.
- Participated in smart India hackathon 2024.

PROJECTS

Tickets Generator Website

Here we can get our Tickets easily for an events

- Used **HTML, CSS** and **JavaScript** for creating front end(client side) of this website.
- [https://jijog-jijog.github.io/Ticket-Generator--Project-02-/](https://jijog-jijog.github.io/Ticket-Generator--Project-02/)

To Do List Website

A prioritized list of tasks to complete within a set timeframe.

- Used **HTML, CSS** and **JavaScript** for creating front end(client side) of this website.
- <https://jijog-jijog.github.io/To-Do-List/>

YouTub-Clone website

A YouTube clone built with HTML, CSS, and JavaScript featuring a user-side page.

- Used **HTML** to structure the website. Used **CSS** to add styling to the website.
- It features a user-side page for easy navigation and interaction.
- <https://jijog-jijog.github.io/Youtube-Clone/>

Personal Website

Simple website to showcase my skills

- Used **HTML** to structure the website.
- Used **CSS** to add styling to the website.
- Used **Javascript** to perform some task.
- <https://jijog-jijog.github.io/Jijog-Portfolio/>

Pong Game

A classic Pong game.

- The Pong game is developed using **Python** and **Turtle** for fun
- It features smooth controls, responsive movement, and engaging two-player gameplay

EXPERIENCE

- completed a **Python** internship at **Srishri** Innovative in Technopark.
- Active member in **Basher** community.