



# SIO JS

## FULL STACK DEVELOPER

### OBJECTIVES

To build career in a growing organization ,where I can get opportunities to prove my talent by accepting challenges and fulfilling the Organization

### CONTACT ME

No.139, kamarajar nagar,  
Neelamangalam,  
Guduvanchery,Kanchipuram,TN  
603202

+918667233953

jssiojai@gmail.com

<https://gist.github.com/siojopy>

<https://www.linkedin.com/in/siojopy>

### EDUCATION

#### SSLC

St. Mary's. Mat. Hr. Sec. School

2011-2012 Percentage-75%

#### HSC

St. Mary's. Mat. Hr. Sec. School

2013-2014 Percentage-60%

#### B.TECH - Mechanical Engineering

Bharath University

2014-2018 CGPA-6.05

### SKILLS

Python	<div><div></div></div>	90%
HTML	<div><div></div></div>	75%
CSS	<div><div></div></div>	75%
Bootstrap	<div><div></div></div>	75%
JavaScript	<div><div></div></div>	75%
SQL	<div><div></div></div>	75%

### WORK EXPERIENCE

#### CNC OPERATOR

2018-2019

#### UCAL FUEL SYSTEM PVT LTD, Chengalpattu

- \* Setting up and installing tools and attachments
- \* Studying materials and specifications
- \* Preparing and loading raw materials onto the machine

#### ASSEMBLY OPERATOR

2020-2022

#### VARROC POLYMERS PVT LTD, Kanchipuram

- \* Building products on the assembly line according to drawings, instructions, or Schematics.
- \* Inspecting assembled products for any faults or defects.
- \* Maintaining a record of mechanical repairs and adjustments.

### PROJECTS

#### Alert

Click here



or use this link- <https://tinyurl.com/asfdshgfkujlkj>

- library Used

#### Tkinter

Python User with a simple way to create GUI application and its easiest and fastest way to create.

- Widgets Used
  - 1.Entry (It is used to input the single line text entry from the user)
  - 2.Label( It refers to the display box where you can put any text )
  - 3.Button.
- Tools Used

Jupyter Notebook (anaconda3)

## LANGUAGES

- MALAYALAM

Speak  100%

- TAMIL

Speak  100%

- ENGLISH

Read  100%

Write  100%

Speak  80%

## Scam

Click here 



or use this link- <https://tinyurl.com/cfyuioplkjms>

Sending the same whatsapp message repeatedly by using this module

**pywhatkit** is a Python library for sending WhatsApp messages for certain time range.

## User Interface

Click here



or use this link- <https://tinyurl.com/kderty>

Created a portfolio by using HTML and CSS without Bootstrap

## HTML

- Tools Used  
Visual Studio Code
- External Resources  
Google Fonts
- Tags Used
  1. Section (It defines a section in a document)
  2. Div (It is used as a container for HTML elements)
  3. A (defines a hyperlink)
  4. Link (often use to link the external style sheet and external resources)

## CSS

- Why I Used?

IT can control the layout in multiple websites.

I used Four External CSS file to link HTML by using<Link>tag

- Some of the main Properties I Used.
  1. Overflow(it is used to add Scroll Bar when element content is big)
  2. Hover(when the mouse over on it will show blink effect with the help of transition properties)
  3. Position(Specifies the which position type we want used for an element)
  4. padding(to create space around the element)

## CERTIFICATIONS

### IBM

- Earned IMB Certificate in Python Programing

### IT vedant Chennai

- Earned python Programing
- SQL
- Web Designing

### Duration

June 28/22-Sep 21/22  
Sep 28/22-Nov 12/22  
Oct 10/22-Nov 29/22