### **Contact**



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### Education

UG:

BSc Computer Science with 80.20%

Veltech Ranga Sanku College of Arts and Science

PG:

MSc Computer Science with 74.5%

From University of Madras

# **Skills**

- ✓ Interpersonal Skills(Ability to work along with co-workers)
- ✓ Flexibility(Adaptive to situation and willing to try and learn new things)

# S.POOVARASAN MSc.CS



### **Profile**

✓ Interpersonal skills with abilities in solving complex programming issues ,Proficient in design projects using languages like Visual Basic An enthusiastic, fresher with motivating leadership skills Always eager to learn about technology, Always love to improve the new things which can recover the existing technology.

### **Career Objective**

√ To be a dedicated person at the work and be a unique person thus contributing forwards company development

#### **Technical Skills**

- ✓ Database: SQL,MongoDB
- ✓ Languages: python,JavaScript
- ✓ Applications: Corel Draw & Drive, Microsoft Office(MS Word, PowerPoint, Access)
- ✓ Tools: Pycharm, VScode, Draw.io, Postman
- ✓ Web framework: Angular js, Flask
- ✓ Cloud technology: AWS (Amazon web services)

#### Certificates

- ✓ Data analysis using python
- ✓ Learn python programming
- ✓ AWS certified cloud practitioner

### **Projects**

✓ "Event Matcher" (Nasotech LLC – Chennai) (Apr2019 - Jun2019)

Programming Language: Python

Package: Numpy, pandas

Tool : Pycharm, Postman, Draw.io

# Personal Strength

- ✓ Optimistic and hardworking
- ✓ Positive attitude keep observer and deep thinker

✓ "<u>LinkedIn Profile Executor</u>". (Nasotech LLC - Chennai)

https://github.com/poovarasansrinivasan/miniproject-linkedin-

Programming language: Python

Ide : Pycharm

Library: LinkedIn, Selenium, Web driver: Firefox Installation

: pip3 install --user

linkedin\_scraper

✓ "<u>Image Search Engine</u>".(Nivedha Corporation Pvt Ltd - Delhi)

https://github.com/poovarasansrinivasan/image-search-engine-using-AWS

Programming Language: Python3 Operation system: Ubuntu 16.04 Memory: 16Gib,64 bit platform

Framework: Flask

Library: pyzmq, genium, CSV, Smart open IDE: Jupyter Notebook Opensource

software: nginx.

Cloud technology: AWS (Amazon Web services)

### **Experience**:

• Software developer

Crown shield Pvt Ltd-chennai (Jan2021-Apr2021)

Programming language:

Python, Angular js, Html, Css

Ide: Pycharm

Databases: Mongodb, MySQL Framework: TKinter, Flask