



# SUBHASINI SV

SOFTWARE ENGINEER - TECHNOLOGY

## CONTACT DETAILS

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## PERSONAL DETAILS

**DoB:** 18 December 1999

**Languages Known:**

Tamil, English, Hindi

## STRENGTH

- Good communicator
- Good Team Worker and Motivator
- Effective Time Management
- Hard Worker Adaptable to New Environment
- Enthusiastic Learner to acquire New Skills
- Committed Personality  
Accepting any Challenges with Positive Attitude
- Maintain Good Inter Personal Relationship

## ➤ CAREER OBJECTIVE

*Looking for a Challenging Career which will demand the best of my Professional Ability in terms of Technical and Analytical Skills in Industry that offers Professional Growth while being Resourceful, Innovative and Flexible*

## ➤ EXPERIENCE

**July 2021 - Present :**

**VIRTUSA**

- ETL Developer - DWH
- Snowflake Engineer

## ➤ TECHNICAL PROFICIENCIES

- **Technology :** ETL Development, Data Warehousing, Data Analysis
- **Programming Languages :** SQL, Python, Java
- **Tools and IDE :** Git, Apache Airflow (DAG), Pycharm, Azure Devops, Power Bi
- **Database :** Snowflake

## ➤ AWARDS OF RECOGNITION

- Received Star Performer Award for the Fourth Quarter-FY23 (Virtusa)

## CORE COMPETENCY

- Good programming skills and problem analysis
- Requirement analysis and roadmap developer
- Team facilitator and work analysis

## ACCOMPLISHED PROJECTS

- **NT CORP** - An ETL Development Project (Ongoing)
- Deep Learning based an Intelligent Tool for Mammogram Pattern Classification and Prediction Using Python 3, June 2020
- Persistence of Vision(POV) using Arduino Board, Feb. 2019

## WORKSHOPS ATTENDED

- **Image Processing** Conducted by Computer Science and Engineering, National Institute of Technology, Tiruchirappalli, February 2018
- **Machine Learning using Python** Conducted by Computer Science and Engineering, Coimbatore Institute of Technology, Coimbatore, July 2018

## INTERNSHIPS

Fifteen Days (June 03, 2019 - June 14, 2020) Internship in **Embedded Systems and Robotics** in Uniq Technologies, Coimbatore, June 2019

## WEBINARS ATTENDED

- Privacy and Ethics in Software Industry NPTEL, May 2, 2020.
- AIML in Computational Biology and Medical Sciences, University of Abuja, Nigeria, July 2020
- Enhancing Soft Skills, Sri Krishna Adithya College of Arts and Science, May 2020.

## ACADEMIC HISTORY

- **2021-2023 : M.E. (9.30 CGPA)**, Computer Science Engineering, KalaingarKarunanidhi Institute Of Technology (Autonomous), Coimbatore, TN, India.
- **2017-2021 : B.E. (8.22 CGPA)**, Electronics and Communication Engineering, Sri Eshwar College of Engineering (Autonomous), Coimbatore, TN, India.
- **2017** : Higher Secondary Matriculation Examination, (**86.83%**), Green Park Girls Matriculation Higher Secondary School, Namakkal, TN, India.
- **2015** : CBSE Examination, (**98%**), Velammal Vidyalaya (CBSE) Karur, TN, India.

## CERTIFICATIONS

- Certified in **SQL Fundamentals Course**, Solo Learn, June 2019
- Certified in **Data Warehousing**, Mind-luster, August 2023
- Certified in **Science Leadership Workshop**, Central University of Punjab, Bathinda, June 2020
- Certified in **Machine Learning, Data Science and Deep Learning with Python**, Udemy, June 2020.
- Certified in **Deep Learning Implementation**, Sadakathullah Appa College (Autonomous), Tirunelveli, May 2020.
- Certified in **Learn Cloud Computing from Scratch** for Beginners, Eduonix Learning Solutions, April 2020.
- Certified in **Python for Data Science**, COGNITIVE CLASS.ai (An IBM Initiative), June 2018
- Certified in **Machine Learning with Python**, COGNITIVE CLASS.ai (An IBM Initiative), June 2018
- Certified in **Deep Learning Fundamentals**, COGNITIVE CLASS.ai (An IBM Initiative), June 2018