Sathya Dhanabal

Date of birth: 2 May 1987 | **Nationality:** Indian | **Gender:** Female | **Phone number:** (+44) 7440384349 (Mobile) |

Email address: satb2008@gmail.com |

Address: Flat 11, Balfour house, 394-398 High road, Ilford, IG1 1TL, London, United Kingdom (Home)

About me:
I possess a strong grasp of Python, HTML, CSS, and Django, with a fundamental understanding of JavaScript. Recently, I completed a course in these technologies and successfully completed a project that effectively demonstrates my abilities. As a committed and fast learner, I am dedicated to continual learning and development, and I feel confident in my knowledge of both front-end and back-end development.
I am excited to leverage my expertise to contribute to the growth and success of an organization.

DIGITAL SKILLS

Programming Skills

Python | HTML/ CSS | Django web framework | Javasciprt | GIT , GITHUB

Office Application

Microsoft Word | Microsoft Excel | Microsoft PowerPoint | Microsoft Outlook | Microsoft Teams

EDUCATION AND TRAINING

2007 – 2009 Chidambaram, India
MASTER OF SCIENCE (M.SC) Annamalai university

Address Annamalai nagar, Chidambaram, India

2009 – 2010 Namakkal, India
BACHELOR OF EDUCATION (B.ED) Star college of education

Address Periyamanali, Trichengode, , Namakkal, India | **Field of study** Teacher training with subject specialisation

2004 – 2007 Namakkal, India
BACHELOR OF SCIENCE (B.SC MATHEMATICS) Vivekanandha arts and science for women

Address Elayampalayam, Tiruchengode,, Namakkal, India | **Website** vicas.org

2003 – 2004 India
XII STANDARD (12TH) Govt Higher Secondary School

Address Vaiyappamalai, Tamil Nadu , India, India

2001 – 2002
X STANDARD (10TH) Govt Higher Secondary School

LANGUAGE SKILLS

Mother tongue(s):   **TAMIL**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B1	B2	B1	B1	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

WORK EXPERIENCE

NOV 2018 – SEP 2022 London, United Kingdom
HOMEMAKER

1. Created and maintained a technology-focused YouTube channel, producing and uploading several videos covering topics such as ChatGPT and iPhone-related content.
2. Exhibited excellent parenting skills and derived immense joy in raising and nurturing my child.
3. Provided academic support to my Year 2 and Year 8 children by assisting them with their studies and assignments.
4. Demonstrated expertise in menu planning and preparation, with a particular emphasis on crafting nutritious and wholesome meal options for the family.
5. Maintained a high level of organization by sorting and arranging all incoming bills and correspondence.
6. Successfully managed the household budget for the entire family.

17 OCT 2017 – 30 SEP 2018 Chennai, India
TEACHER IN A PRIMARY SCHOOL KALAIMAGAL VIDYA MANDIR MATRICULATION SCHOOL

1. Develop lesson plans by the curriculum objectives including mathematics, science, and humanities.
2. Educate the students through activity-based methods.
3. Conduct a monthly test to evaluate the students' learning skills on the subjects taught.
4. Contribute to school events and communicate with parents and administrative staff.
5. Facilitating daily learning experiences for students.

Website https://www.kalaimagalvidhyamandirschool.edu.in/

ADDITIONAL INFORMATION

HONOURS AND AWARDS

MAR 2023
Web Scraping with Python – Great Learning Web Scraping with Python
https://olympus.mygreatlearning.com/certificates

FEB 2023
Python fundamentals for Beginners – Great Learning Python fundamentals for Beginners.

JAN 2023
Python, Django, HTML, CSS, JavaScript - Course completed. – EK Academy Software development training Python Programming - 50+ programs which include:
1. Dice probability, Stop words, Unique words, and Mathematical programs.
2. Problems on Variables - Selection Structure, List, Tuples, Set, Dictionary.
3. Exception Handling (Basic errors)
4. Learning String, Functions (NANR, NAWR, WANR, WAWR).
5. Menu-driven projects and Accessing external modules.

Sound knowledge of Object Oriented software development: Python
Knowledge in using scripting and programming languages: JavaScript, CSS, HTML
Databases: SQLite
Web development frameworks: Django
IDE: Pycharm, VScode, GDB, Jupyter Notebook.

Project:
Management of front-end user interfaces with help of HTML, CSS, and JavaScript.
Backend with Python and Django.
Uploaded the projects using Git to GitHub.
link: https://github.com/GitTechSat/Django/tree/main/mywebsitepro

JUL 2022
The Non-Technical Skills of Effective Data Scientists – LinkedIn Learning The Non-Technical Skills of Effective Data Scientists