

SHANTHI PRABAKARAN

9920042246,9029022246 |
prashantsharan1984@gmail.com
|Sompura -Gate , Sarjapur, Bangalore-
562125 .

SUMMARY

Computer teacher with 12 years of experience in teaching and instructing students in a range of computer technology. Skilled in providing students with the knowledge and skills they need to succeed in today's digital world. Dedicated to creating engaging and interactive learning experiences to stimulate student engagement and promote learning. Possesses excellent organizational, communication, and interpersonal skills, as well as a passion for computer programming and technology.

EXPERIENCE

- ◆ BRS Global School / Computer Science & IT Teacher.
Current-Bangalore.
- ◆ St.Philomena's Public School/ Computer Science & Maths Teacher ,
Sajapur,Bangalore.
- ◆ Dr.Babasaheb Ambedkar Degree & PU College / Computer Science Lecturer,Mumbai.
- ◆ RBANMS First Grade College/ Computer Science Lecturer
Ulsoor,Bangalore.

SKILLS

- ✓ Proficient in designing and delivering computer courses efficiently.
 - ✓ Proven track record in the development of syllabus and course materials.
 - ✓ Highly knowledgeable in all aspects of computer hardware, software, and networking.
 - ✓ Superb ability to motivate and engage students.
 - ✓ Excellent communication, interpersonal, and problem- solving skills.
 - ✓ Proficient in using audio- visual equipment for instructional purposes.
-

EDUCATION

- *St. Joseph's Girl's Higher Secondary School, Thanjavur, Tamil Nadu.*
 - *B.Sc. Information Technology, Bharathidasan University, Tamil Nadu.*
 - *M.Sc. Computer Science, Bharathidasan University, Tamil Nadu.*
 - *M.Phil. Computer Science, PRIST University, Tamil Nadu.*
 - *PGDCA, CSC Computer Ed. Pvt limited, Tamil Nadu.*
-

COMPUTER SKILLS

Python Programming, Java Programming, Scratch Programming, C, C++, Microsoft Visual Studio, HTML, Microsoft Office, Libre Office, Open Office, Oracle, Sql-Server, DotNet.

LANGUAGE

English, Tamil, Kannada, Hindi.

WORKSHOP & SEMINARS

- ❖ *Induction Training Programme(CBSE).*
 - ❖ *Mastering Codex with AI, Robotics & Coding.*
 - ❖ *AI with Advanced Python.*
 - ❖ *IT 402 & AI.*
 - ❖ *Scratch Jr. & Scratch 3.0.*
 - ❖ *GIMP.*
 - ❖ *Advanced School Computer Science Education Methodologies .*
 - ❖ *The Holistic Progress Card-Why and How to.*
 - ❖ *Microsoft Certified Educator Certification.*
 - ❖ *University level paper assessment experience in under graduate third year Computer paper in University.*
 - ❖ *External examiner.*
 - ❖ *Green IT Paper Presented in Seminar.*
-