



# Prabha B V

High School Mathematics  
& Science Teacher

 [bvprabha@gmail.com](mailto:bvprabha@gmail.com)

 9980285342

 1736/A, 1<sup>st</sup> D Main,  
D Block, 2<sup>nd</sup> Stage,  
Rajajinagar

 [Prabha B V | LinkedIn](#)

## SKILLS

Patience

Critical Thinking

Communication

Skills

Strong Work Ethic

Time Management

## EDUCATION

### DEGREE NAME

Bachelor of Engineering  
(Electronics and  
Communication) Bangalore  
University 1999

### MASTERS

Master of Science  
(Automotive Electronics)  
Manipal University 2013

### B.ED

Sri Sai Correspondence  
College 2021 (2nd Year)

## Languages Known

English, Hindi, Kannada

## RESUME OBJECTIVE

I am a professional with over 22 years of Industry experience who is passionate to teach Maths and Science to High school students. Am looking at an opportunity to nurture the talent using my industry experience right at the budding stage.

## EXPERIENCE

### Competency Manager in L&D

*Elektrobit India Limited 2019 - Present*

- Identify the Operational and Strategic competency areas to be trained for individuals across different Centers of Competency at Elektrobit India and across various experience and skill levels.
- Conduct / facilitate trainings and onboarding sessions to employees.
- Also identify the trainings which can be conducted Internally and those which mandate the usage of external trainers and facilitate the same.
- Incorporate the feedback collection mechanisms to improve training effectiveness.

### Component Manager

*Robert Bosch Engineering and Business Solutions Ltd India, 2001 Jan - August 2018*

- Mentored teams to ramp up knowledge, organized and conducted trainings for laterals and new joiners
- Software Architect of Automotive Infotainment Systems
- Sub-contractor Manager
- System Manager
- Software developer for Audio component for standalone and distributed Infotainment and Telematics systems

### Voluntary Teaching Experience

*Sai Women's College 2018-2019 Science Teacher*

- Had volunteered to teach Science to 8<sup>th</sup> and 9<sup>th</sup> Standard students
- As part of this, i had prepared the following artefacts
  - Lesson plan
  - Notes, Quiz and Question paper.
  - Helped students with Science exhibition Projects.