

**CURRICULUM VITAE**

**PAVITHRA**

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**Career Objective**

Aiming to achieve challenging and successful career where I can make a significant contribution using my innovative ideas, knowledge skills and experience with the objective of development and growth of the organization.

**Summary of Skills**

* Composed, innovative and creative.
* Store house of fresh ideas and a keen learner who believes in team work and co-operation in an organisation.
* Profound knowledge of various computer applications and ability to solve the technical problems.
* Capacity to solve the problems pertaining to the computer programs
* Elaborative approach as well as analytical attitude.
* High Grasping Power.
* Can work under pressure to meet deadlines.
* Flexible team player.

**Academic Project**

* **Mail Server**

Tools used – J2EE and MS Access.

* **Backend Software for Electronic Cash Register**

Tools used-VB.Net and MS-Access

* **LAN CONTROL**

Tool used Java Application**.**

* **NETWORK SECURITY**

Tools used Nmap, Wireshark, UFW

Ubuntu is used as Operating System

**Educational Qualification**

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| **Qualification** | **Institution** | **University/**  **Board** | **Year of Passing** | **Percentage/CGPA** |
| MCA  (Master of Computer  Application) | NMAMIT,Nitte | VTU India | 2013 | 8.63 |
| BCA | Alva’s College Moodbidri | Mangalore University | 2010 | 72.64% |
| PUC(Grade 12) | Alva’s Pre-University  Moodbidri | PU Board Karnataka | 2007 | 78.83% |
| SSLC(Grade 10) | S.V.P.U college Yedapadav | Karnataka State Board | 2005 | 67.68% |

**Additional Qualification**

**Advanced Course**

* PHP
* Adobe Dreamweaver
* Typing Master

**Professional Experiences**

**2014 To 2017: Worked as a Computer Science Teacher at BGS Institutions**

**Mangalore, India.**

**Responsibilities**

* Responsible for teaching the assigned subject and the projects related to the particular subject.
* Provide fundamental Concept of Computer to the (6, 7 and 8) Grade Students.
* Provide fundamental programming along with computer applications to the (11 and 12) standard students.
* Preparing presentations on various curriculum topics.
* Preparing practical as well as theoretical assignments for the students.
* In charge Hardware and Software material, maintenance of records and peripherals.
* Helping and guiding the students for any problems that they come across academically.
* Guiding and motivating students to take part in extra-curricular activities.
* Managing and co-ordinating annual functions, trips.
* Teaching students with Visual aids for better understanding.
* Stay updated with the changing syllabus.
* Designing the syllabus for the students and the school.

**2013 to 2014: Software developer in OEM Guru Technology**

**Responsibilities:**

* Developed the Code as per the requirements.
* Handled different types of issues.
* Directing software programming and development of documentation

**Technical Skills**

* **Languages**: C++, Java, C#, Php, Micro Processors 8086, Visual Basics, ASP, .NET Platform (VB.NET)
* **Concepts**: Operating System, Data Structures, Computer Networks
* SQL Server, SQL-PLSQL, MS-Access
* **Web Technologies**: HTML, XHTML, Servlets, JSP, JavaScript, VBScript.
* **Operating Systems**: Windows, Ubuntu.
* Tally, Ms-Office.
* **Graphics Tool:** Flash, Adobe Page maker Corel draw Adobe photoshop, Dreamweaver

**Activities**

* Participated in “Feel Employable” conducted by NMAMIT in the year 2012
* Participated in ‘Computer Science Workshop” held in Agnes College Mangalore in the

year 2014