# Curriculum Vitae

## Mrs. Janidaselvarani Packiyanathan

### Personal Details

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|---|---|
| Name | Janidaselvarani Packiyanathan |
| Birth Date | 07TH July 1989 |
| Residence | Mumbai |
| Nationality | Indian |
| Marital Status | Married |
| Gender | Female |
| Passport Details | N4947207  Validity:-22/11/2025 |
| Country | India |

### Objective

To be an astute learner and the best performer in your organization. So that I can build an excellent career in your esteemed organization by using my skills and other significant talents.

### Education

**2011-2013**    **ME** (Computer Sciences And Engineering)
University   :    Anna University Chennai
CGPA            8.3
**2007-2011**    **BE** (Computer Sciences And Engineering)
University   *:*    Anna University Technology of Tirunelveli
Percentage      75%
**2005-2007**    **HSC** (State board)
Institution   :    Sarah Tucker HSS Palayamkottai
Percentage      77%
**2004-2005**    **SSLC** (Matriculation)
Institution   :    Don Bosco Matriculation School Melapalayam
Percentage      74%

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## Technical skills

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|---|---|
| Known language | English,Hindi,Tamil. |
| Operating Systems | Windows 98/XP/2000,2007. |
| Programming Language & Scripting Language | C, C++, SQL, HTML,CSS, Dream Weaver, Vlookup, pivot table in excel. |

## Achievements .

1. Participated in school level athletic competition and won prize.
2. Participated in throw ball and won first prize on college day.
3. Participated in inplant training in NIT.

## Project Details.

## BE Project

Title: "A puzzle based defense strategy against flooding attack using game theory"
Platform: Java.
Tools     : Database (SQL).

## Description.

1. In our project we used a puzzle concept to protect our data from unauthenticated users so that agent can send the data in secured way.
2. The agent sends a request to the defender, against which the agent sends a puzzle to the requested client.
3. If the agent is able to solve the puzzle then only the file can be retrieved from the database
4. If the agent is unable to solve the puzzle, the defender will identify that it is an attacker.
5. Then the defender automatically terminates the system process of the attacker

## ME Project

Title: "TARF A Trust Aware Routing Framework Based On Trust Manager"
Platform: Fedora.
Simulator: NS2
Tool        :TCL.

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## Description

1   In my project a neighborhood table (NT) is maintained for Trust Manager(TM) and Energy watcher (EW), with the help of NT table the packet are transmit.
2   TM will record the network loop discovery and trust valve.
 EW will record the one hop delivery and energy cost depending upon the NT table and then the next hop is selected.

## Personal Skills & Hobbies

1.  Strong desire and ability to learn new technologies.
2.  Very cooperative among team members.
3.  Listening Music.

## Contact Details

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