

## Career Objective

---

Seeking a challenging and rewarding opportunity with an organization of repute which recognizes my true potential and effectively utilizes, nurtures my excellent analytical and technical skills in IT industry.

## Personal Info

---

Panikkaveetil(H)

P.O-Thirunellur, Thrissur, 680508

DOB: 16-12-1999

Gender: Female

## Academic

---

- Currently pursuing Post Graduation in MCA from De Paul Institute Of Science & Technology, Angamaly (MG University)
- BCA from Little Flower College, Guruvayoor (Calicut University) - 2017-2020
- Completed Plus Two from A.I.H.S.S, Padoor (Kerala State Board) - 2015-2017
- Completed 10th from C.K.C.G.H.S, Pavaratty (Kerala State Board) - 2015

## Technical Skills

---

- Programming Languages :C, C++, JAVA, MYSQL, HTML
- Web Technologies: JavaScript, ASP.NET, PHP

## Certifications

---

- Programming For Everybody (Getting started with python)
- Introduction to Cyber Security

## Personal Qualities

---

- Positive Thinking
- Hardworking
- Good in Team Work
- Time Management

## Hobbies

---

- Listening music
- Interested in Cooking
- Watching Movies
- Reading Books

## Languages

---

- Malayalam ■■■■■■
- English ■■■■□ ○ Hindi ■■□□□

## References

---

- Joseph Paul, Head Of Department, De Paul Institute Of Science & Technology, Angamaly  
Ph: 9446323619  
Email: joseph@depaul.edu.in

## Academic Project

---

### 1. HI-TECH LAB

Technology: ASP.NET

- Developing applications using SQL Server 2000 at back-end, respectively using Framework 2.0.  
**Description:** The System is an online diagnostic lab manager application that brings up various diagnosis working online.

### 2. ORPHANAGE MANAGEMENT SYSTEM

Language: PHP

- Developing applications using SQL Server at back-end  
**Description:** The project Orphanage Management System aims to provide latest information about charitable trust to users.

## Declaration

---

I hereby declare that all the information given above is correct.

Place: Thirunellur

Date: 20-04-2022

Haifa Mohammed Ameen

