



AMALDA PATRICK

COMPUTER APPLICATION GRADUATE

CONTACT DETAILS

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Palackattumala P.O Vallichira,
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CAREER OBJECTIVE

Seeking a challenging role in a reputed organization where I can leverage and enhance my technical and interpersonal skills in the IT sector. I am eager to contribute to a dynamic team, grow within a leading organization, and further develop my skills to achieve professional excellence.

TECHNICAL SKILLS

- **Web Development:** HTML | CSS | PHP | Python (Django)
- **Programming Languages:** C | C++ | Java | Python | PHP
- **Database:** MySQL | PostgreSQL
- **Operating Systems:** Linux | Windows

STRENGTHS

- Time Management
- Positive Attitude
- Honesty
- Adaptability
- Teamwork

REFERENCES

- Rev. Fr. Dr. Rubin Thottupuram
Head, Department of Computer Applications
Amal Jyothi College of Engineering (Autonomous), Kanjirapally
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EDUCATION HISTORY

- **Master of Computer Applications**
Amal Jyothi College of Engineering (Autonomous), Kanjirapally |
Affiliated with APJ Abdul Kalam Technological University |
CGPA: 8.75 | Completion: 2025
- **Bachelor of Computer Applications**
Bishop Vayalil Memorial Holy Cross College, Cherpunkal | MG
University | CGPA: 8.1 | 2023
- **Higher Secondary**
St Mary's Girls HSS, Pala | Kerala Board of HSE | 75% | 2020
- **High School**
St Mary's Girls HSS, Pala | Kerala State Board | 94% | 2018

PROJECTS

- **Enchanted Eden:** Plant Nursery Management and Monitoring System (PG Main Project) | Technologies: HTML | CSS | Python (Django) | JavaScript | Bootstrap | PostgreSQL | In Progress
- **BorderXpress:** State border crossing management system. (PG Micro Project) | Technologies: Java | 2024 May
- **Lawyer Appointment System:** Online platform for scheduling appointments with lawyers. (PG Micro Project) | Technologies : HTML | CSS | PHP | MySQL | 2024 January
- **Typing Game:** Type words quickly for marks before time expires. (PG Micro Project) | Technologies : C | 2024 January
- **B2B Bidding System:** Online platform for agricultural product sales and bidding. (UG Main Project) | Technologies: HTML | CSS | Bootstrap | Python (Django) | MySQL | 2023 April
- **Restaurant Management System:** Online system for food ordering and table reservation. (UG Mini Project) | Technologies: HTML | CSS | PHP | MySQL | 2022 December

CERTIFICATIONS

- **The Joy of Computing using Python:** NPTEL | May 2024
- **Mastering Linux: The Complete Guide to Becoming a Linux Pro:** Udemy | May 2024
- **Java Foundations:** Oracle Academy | March 2024
- **Python and Django Framework for Beginners Complete Course:** Udemy | January 2024
- **PHP Tutorial Beginner to Advanced:** Udemy | January 2024

WORKSHOP

- **Python, Data Science, and Robotics:** 2 days, Srishti Campus Technopark Trivandrum | August 2022

LEADERSHIP AND ACHIEVEMENTS

- **Vice President** | Amace AJCE | 2024 – Present
- **Director's Honours For Academics** | October 2024
- **Volunteer** | NASA Space App Challenge at AJCE | October 2024
- **Participant** | Smart Indian Hackathon | September 2024
- **Manager's Honours For Academics** | March 2024
- **Coordinator** | Cascade Clash College Tech Fest Event | April 2024