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DR. AMEL DEV. P.

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DR-AMAL-DEV-1B428210A

## VETERINARIAN

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### OBJECTIVE

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- To devote my knowledge, experience and skills for the well-being of animals.
  - To work for an institution reputed for its excellence in fostering animal care.
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## EXPERIENCES

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### VETERINARY OFFICER – ALMARAI COMPANY SAUDI ARABIA

**20/05/2019 – present**

Veterinary officer in Almarai Broiler Division.

Management and monitor the health related issues of 5 million broiler birds per cycle.

Managing veterinary assistance of 8 members team

Duties: health related issues, flock health monitoring, vaccination and medication, bio security control.

**Skills achieved:** Flock health management, bio-security measures for farms, Team management,

### TEACHING ASSISTANT – KERALA VETERINARY AND ANIMAL SCIENCES UNIVERSITY

**08/01/2018 – 16/05/2019**

Teaching undergraduate veterinary students – Subject: Veterinary medicine

Three batch students, average of 120 students per batch

Theory and practical classes on infectious diseases and its diagnosis of pets, livestock and poultry

Conducted internal and external exams for undergraduate students

**Skills achieved:** Public speaking/presentation, communication skills, develop teaching aptitude, decision making, critical thinking, organizing and planning.

### RESEARCH ASSISTANT – DEPARTMENT OF VETERINARY EPIDEMIOLOGY AND PREVENTIVE MEDICINE

**June 2017 – September 2017**

Name of project: Clinicopathological studies on Avian Colibacillosis in Kerala



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## PROFESSIONAL SKILLS

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- Medical research comprehension
- Hospital management
- Emergency and critical care management
- Molecular diagnosis of infectious diseases
- Veterinary epidemiological studies
- Disease screening and monitoring in livestock and poultry farms
- Veterinary consultations small and large animals
- Small and large animal surgery

Type: Plan project – Government of kerala

Molecular diagnosis of infectious disease

**Skills achieved:** successfully conducted PCR, ELISA, Immunochromatography and Fluroscent antibody techniques for disease diagnosis.

**Success:** Virulent gene identification of Avian E. coli.

### RESIDENT DOCTOR – KERALA VETERINARY AND ANIMAL SCIENCES UNIVERSITY

20/09/2014 – 20/06/2017

Treatment of Inpatient and outpatient cases – more than 500 cases per month

Emergency services – attended and treated cases like Poisoning, electrocution, Snake envenomation, Dystocia in small and large animals and shocks – 24 hours service

Experienced in handling and result interpretations of radiology, ultrasound scanning, ECG, Blood gas analysis, blood pressure monitoring in animals

Expertise in microscopical examination of Blood and Faecal smear, Complete blood count and serum analysis, bacterial culture and sensitivity examination.

Conduct classes for veterinary nursing students.

**Skills achieved:** hospital management, client dealings, working under pressure, clinical diagnosis aptitude, patience.

**Success:** establishment of 24 hours' clinic timing, In charge of infectious disease ward, emergency surgeries and dystocia.

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## PERSONAL SKILLS

- Dedicated to integrity
- Humane and respectful
- Culturally sensitive
- Conflict resolution ability
- Strong interpersonal skills
- Compassionate professional
- Calm under pressure

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## PERSONAL DETAILS

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**Name:** Dr. Amel Dev P

**Father's name:** Devarajan P

**Designation:** Veterinarian

**Address:** Devarajapuram,  
Parakkal, Mahe. Pin: 673310

**Date of birth:** 20/07/1991

**Passport No.:** IND  
R5524737

**Nationality:** Indian

**Present location:** Saudi  
Arabia

**Phone:** +919567532553

**Skype:** <https://join.skype.com/invite/MxFHxXe4uxRK>

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## EDUCATION

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### BACHELLOR OF VETERINARY SCIENCE AND ANIMAL HUSBANDRY

Rajiv Gandhi Institute of Veterinary Education and Research,  
Puducherry  
2009 to 2014

National service scheme team leader

Cultural secretary of college union

### MASTER OF VETERINARY MEDICINE

Kerala Veterinary and Animal Sciences University  
September 2014 – June 2017

Master in Veterinary Epidemiology and Preventive Medicine

Research: Occurrence and clinic therapeutic Studies on Feline  
Infectious Anemia

### POST GRADUATE DIPLOMA IN ONE HEALTH

Kerala Veterinary and Animal Sciences University  
September 2017 – December 2018

Research: Occurrence of Leptospirosis in Occupational Risk Group



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## ACHEIVEMENTS AND AWARDS

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### IT SKILLS

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- MS Office
  - PowerPoint
  - MS excel
  - Photoshop
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### LANGUAGES

- English – Proficient
  - Malayalam - Proficient
  - Hindi – Expert
  - Tamil - Expert
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**Best poster** presentation in International clinical case conference, conducted by Tamil Nadu Veterinary and Animal Sciences University

**Third best poster presentation** - National Symposium Indian society for veterinary medicine

**Co-author for Best oral presentation** in 10<sup>th</sup> Clinical case conference on farm and companion animal practice for veterinary students

**Associate editor**, TRAINING MANUAL, Stipendiary training on veterinary nursing, pharmacy and laboratory techniques, Published by Kerala veterinary and animal sciences university

**Editor** for Souvenir of National seminar surveillance and control of Rabies and other zoonotic diseases organized by Indian veterinary association and College of Veterinary and Animal sciences, Mannuthy, September 2017

**Review article:** P.Ameldev, P.V Tresamol. 2018. Haemotropic mycoplasmosis – emerging cause of infectious anaemia in dogs and cats. *International journal for current microbiology and applied sciences*. Volume 7 number 1. Pp:1308 – 1310

### Published articles:

- **P. Ameldev**, P.V. Tresamol. Molecular Detection and Therapeutic Management of Feline Mycoplasmosis. 2017. *IOSR Journal of Agriculture and Veterinary Science*. Volume 10, Issue 2 Ver. I (February. 2017), PP 83-86.
- **P. Ameldev.**, Tresamol P.V., Mery Rnicy., Arsha raj. 2017. Molecular Detection and Therapeutic Management of Malasseziosis in Cattle. *International Journal of Livestock Research*. Vol 8(4), 154-160



- Tresamol P. V., Amel dev, P. 2018. Molecular confirmation and therapeutic management of Haemotropic mycoplasmosis in dog - a case study. *Int. J. Current. Adv. Res.* Vol. 7., DOI: <http://dx.doi.org/10.24327/ijcar.2018.13955.2511>
- P. Ameldev., P.V. Tresamol., C Deepa., 2016. A case of ascites associated with monocytic Ehrlichiosis. *J. Vet. Anim. Sci.* 47(2): 84 – 85

**Veterinary license** and registered under Pondicherry state veterinary council (Indian council of veterinary act)

**Life member:** Indian society for advancement of canine practice –  
Reg No. A-261/1966/2016

**Life member:** Veterinary internal and preventive medicine society

**NCBI** accession numbers: 3

MF281072<sup>1</sup>

MF191647<sup>2</sup>

KX925262<sup>3</sup>

<sup>1</sup> & <sup>2</sup> Accession number obtained for novel identification of Feline Haemotropic mycoplasmosis in Kerala state, India

<sup>3</sup> Candida albicans strain CaO19,14057 identification in Kerala

**Declaration:** I do hereby declare that particulars mentioned in this resume are true to the best of my knowledge and belief. I take full responsibility for the information provided in the resume.

Dr. Amel Dev Poozhiiyl

