OBJECTIVE

To attain a challenging, responsible and secure position of Optometrist, where there is ample scope for growth and where my skills would be put to maximum and optimum use. The objective is to make the patient more comfortable, cure them and help overcome them from their vision related problems and to promote them with positive health.

CURRICULUM VITAE

CONTACT INFORMATION

| Applicant's Name | : | Alisha Regmi |
|-------------------|---|------------------------------|
| Permanent Address | : | Tansen 3, Palpa, Nepal |
| Mobile Number | : | +977 -9864444391, 9810214791 |
| E-mail Address | : | ralishaeta11@gmail.com |

PERSONAL INFORMATION

| Date of Birth | : | December 05, 1995 (19/08/2052) |
|----------------|---|---|
| Parents' Name | : | Mrs. Sushila Regmi / Mr. Pusker Raj Regmi |
| Gender | : | Female |
| Marital Status | : | Unmarried |

CITIZENSHIP DETAILS

| Citizenship | : | Nepalese |
|-------------------------|---|------------|
| Citizenship Number | : | 1066/4247 |
| Citizenship Issue Date | : | 2068/09/17 |
| Citizenship Issue Place | : | Palpa |
| | | |

ACADEMIC QUALIFICATION

| S.N | Level | Board/University | Institution | Division | Passed Year | Percentage |
|-----|--------------------------------------|---|---|-------------|----------------|--------------|
| 1 | Master of Optometry | The Tamilnadu Dr.MGR Medical university | The Sankara Nethralaya Academy (Unit of Medical Research Foundation), Chennai, India | First | 2021 | (%) 73.52 |
| 2 | Bachelor of Clinical Optometry | Bharati Vidyapeeth Deemed University | Bharati Vidyapeeth Deemed University, Medical college, School Of Optometry, Pune,India | First | 2017 | 69.61 |
| 3 | +2 Science | HSEB Nepal | Millenium H.S.School Palpa, Nepal | Distinction | 2013 | 70.60 |
| 4 | S.L.C | Government of Nepal | New Horizon H.S.S.Tansen, Palpa, Nepal | Distinction | 2011 | 87.13 |

LANGUAGES

Nepali, English, Hindi, Marathi, Tamil

PROFESSIONAL EXPERIENCES

- Working as Optometry lecturer in Himalaya Eye Institute, Pokhara from November 2022 to present.
- Worked as clinical optometrist and lecturer in Nepal Netra Jyoti Sangh Lumbini Eye Institute and Research Center (Shree Rana Ambika Shah Eye Hospital) Bhairahawa from November 2021 to October 2022.
- Worked as consultant optometrist in Kamal Nayan Eye Care and Opticals (Maharajgunj Road, Near Teaching Hospital, Kathmandu from January 2021 to October 2021)
- Worked as Contact lens consultant and Spectacle Lens consultant in A. Dinshaw and Co. Pune from June 2017 to July 2018
- Worked as an Intern Optometrist at Grant Medical Foundation Ruby Hall Clinic, Prabhudesai Eye Clinic, A.Dinshaw &Co. in Pune and Parekh Opticals in Nagpur.(2016-17)



DUTIES & RESPONSIBILITIES

- Attended out-patient department postings in various specialty: contact lenses, orthoptics, low vision and diagnostics departments.
- Worked in the project as an occupational optometrist in various camps for drivers, barbers, electronic part assemblers,IT professionals, automobile workers, etc.
- Conducted and participated in various community camps as school screening, refractive error screening, cataract screening, diabetic retinopathy screening camps, etc.
- Worked in frequent field visits, mass orientation and communication, data recording and compilation, monitoring and evaluating, planning and delivering care plans.

KEY COMPETENCIES

A) PERSONAL SKILLS

- Good at patientshandling skills and listening skills.
- Able to counsel, communicate clearlyand effectively with patients.
- Commitment to continuous improvement and learning.
- Good personal and social skills with an ability to work within team and individual.

B) PROFESSIONAL SKILLS

- Strong Knowledge of Optometry related skills.
- Abilityto evaluate & analyze patients, visual problems and demands.
- Abilityto use ophthalmic instruments in a safe, effective manner and interpret the reports.
- Knowledge in MS Office applications (Word, Excel, Power point)

C) SPECIALITY SUBJECTS

- Contact lenses
- Occupational Optometry
- Orthoptics
- Investigations

ACTIVITIES

- Completed training by Masterclass Optometry, Edumotivator Scholar 30 August 2015
- Attended the "World Optometry Day" 2016 at H.V.Desai College of Optometry, Pune.
- Completed training on Fitting & Dispensing Of Fresnel Prism by The Fresnel Prism and Lens Co. and Akriti Oculoplasty 14 February 2017.
- Attended workshop on Speciality Contact lenses at Bharati Vidyapeeth Deemed University, School Of Optometry on 23 to 25 January 2017
- Successful completion of Bausch and Lomb in campus program in year 2016-17
- Successful completion of the IACLE Student Trial Exam July 2017
- Participated in 18th Dr.E. Vaithilingam Memorial Scientific Session "The Imaging Conference 2019" and attended workshop on Glaucoma imaging workshop.
- Attended Research Methodology Biostatistics Workshop organized by Elite School of Optometry and Sankara Nethralaya Chennai from June 13-2019 to June 15-2019
- Attended a Rose K hands-on workshop conducted by Dr.Paul Rose and Ortho K hands-on workshop by GOV Lens Company on 21-22 February 2020
- Conducted an online survey among working population and students with aim to elicit the changes in work pattern due to COVID 19 locked down and understand the impact of usage of digital devices on Visual system and Musculoskeletal system. July 2020 (Presented in paper presentation in IVI-India Vision Institute International Virtual Conference & TradeFair-2020)

ACADEMIC ACTIVITIES

| Activities | Year |
|---|--------------------|
| Group study: Awareness among auto rickshaw drivers about the eye care (Presented in scientific poster at World Optometry Day 2015) | 2015 |
| Group study: A Survey based analysis on the working style and environment of chefs and the potential hazards they face on routine basis. | 2016 |
| Bachelor's submission topic: "Influence of presbyopic corrections on driving performance" | 2016-17 |
| Masters project topic: "Ergonomics and Visual Demand Assessment among Optometrists" (Part of it presented in paper presentation in Indian Optometric Association's Virtual conference-2020) | 2018-21 |
| Conducted classes and clinical training sessions for Bachelor's students (The Sankara Nethralaya Academy, Chennai) | 2019-20 |
| Part time Lecturer at Acchutha College of Optometry (The Tamil Nadu MGR university) Erode, Tamil Nadu. | 2021-22 |
| Conducting classes and clinical training sessions for BOVS NAMS' students and PCL in Ophthalmic Science students LEI & RC, Bhairahawa | 2021-22 |
| Conducting classes and clinical training sessions for B.Optom and M.Optom students in Himalaya Eye Institute, Pokhara. | 2022 to present |

AWARDS

- Awarded as the best paper presentation in "India Vision Institute International Virtual Conference & Trade Fair- 2020" for scientific paper on "Changes in Work Pattern during COVID-19 lockdown and it's impact on eyes and body"
- Awarded as 1st runner up in paper presentation in Indian Optometric Association's Virtual conference-2020 for scientific paper on "Ergonomics Assessment and survey on Work-related Visual and Musculoskeletal Disordersamong Optometrists"
- Awarded as the most Innovative Blog award on April 2021 and July 2021 by Vision Science Academy (UK) for blog entitled "Visual Ergonomics there is a lot more to know" and "Meibomian Gland Dysfunction (MGD) with recent advanced technologies: Diagnosis and management" respectively.
- First prize, Scientific Poster Presentation, "Mega Event" World Optometry Day 2015, at Hari Jyot College ofOptometry
- Second prize, Skit Competition "Digital Eye Strain-how it is affecting our lifestyle", World Optometry Day 2016 at H.V. Desai, Pune
- Third position holder in Bausch & Lomb Master Mind in Campus(MMIC) Program 2016-2017

PUBLICATIONS

- Original article in Clinical and Experimental Optometry entitled "Changes in work patterns during COVID-19 lockdownand its impact on the eyes and body" DOI: 10.1080/08164622.2022.2029682
- Blog entitled ""Visual Ergonomics there is a lot more to know" A.Regmi www.visionscinceacademy.org London, UnitedKingdom <u>https://visionscienceacademy.org/?s=visual+ergonomics</u>
- "Meibomian Gland Dysfunction (MGD) withrecent advanced technologies: Diagnosis and management" A.Regmi www.visionscinceacademy.org London, United Kingdom https://visionscienceacademy.org/meibomian-gland-dysfunction-mgd-with-recent-advanced-technologies-diagnosis-and-management/

STRENGTH

- Good interpersonal and quick communication skills
- Confidence and determination
- Creative thinking and hard work
- Good at Practical aspects

INTERESTS

- Clinical practice
- Academics
- PhD
- Research
- Social Service

REFERENCES

| Mr. Buddhi Prasad Sharma | Dr.Rashima Asokan |
|--|---|
| President – Nepal Netra Jyoti Sangh, Palpa | HOD-Occupational Optometry Services, Senior Optometrist |
| Contact: +977-9847028026 | Sankara Nethralaya, Chennai, |
| | Contact: rashima@snmail.org |

DECLARATION

I herebydeclare that the above given statements are true and correct to the best of my knowledge.

ALISHA REGMI