




SURABHI P RAJAN
MSc Dietetics and Applied
Nutrition

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DOB : 06/04/1998

“Sreerag”, Kayyur road junction,
Cheruvathur, Kasargod, Kerala,
671313

SKILLS

- Diet counselling and menu planning
- Ability for analysing the body composition
- Basic Laboratory skills in Microbiology, Virology and Biochemistry etc
- Ability to work effectively in a team environment and individually. Good organisation abilities.
- Experience in individual research work and thesis writing.
- Good computer skills and other technical skill

EXPERIENCE

- Iqraa International hospital and research centre, Kozhikode
Dietitian Trainee - 12/12/2022 to 19/6/2023- 7months
- Metromed International Cardiac Centre, Kozhikode
Dietitian trainee - 08/2021 - 12/2021
- Aster Medcity, Kochi
Dietitian intern - 01/2021 - 07/2021

PROJECTS

- Determination of glycaemic index of selected sweeteners consumed by Indian population and identifying the potential of lowest GI sugar to induce prediabetic status on chronic feeding.
- Synthesis and Characterization of Vanadium pentoxide Nanofibrils for Lithium Ion Batteries.

EDUCATION

- Manipal Academy of Higher Education
MSc Dietetics and Applied Nutrition 2019-2021 — 7.7
- Amrita Vishwavidyapeetham
BSc Microbiology 2016-2019 — 7.43
- Government higher secondary school Kuttamath
Higher secondary 2016 — 94%
- Chinmaya Vidyalaya Nileshwar
High school 2014 — 10

PUBLICATION

- Synthesis and Characterization of Vanadium pentoxide Nanofibrils for Lithium Ion Batteries
- International Conference on Advanced Materials (ICAM), Nirmalagiri College, Kannur, Kerala, India Published conference paper on "Synthesis and Characterization of Vanadium pentoxide Nanofibrils for Lithium Ion Batteries

CERTIFICATION

- International Conference on Advanced Materials (ICAM), Nirmalagiri College, Kannur, Kerala, India Published conference paper on "Synthesis and Characterization of Vanadium pentoxide Nanofibrils for Lithium Ion Batteries
- Diabetes – the Essential Facts an online non-credit course authorized by University of Copenhagen and offered through Coursera
- The Challenges of Global Health- an online non-credit course authorized by Duke University and offered through Coursera
- Unravelling solutions for Future Food problems an online non-credit course authorized by Utrecht University and offered through Coursera
- Microbiologist trainee at Medilabs, Payyanur, Kerala, India (12/2018 - 01/2019)
- School Health for Children and Adolescents Including 4 certificate courses. An online non credit course authorized by University of Colorado System and offered through Coursera
- Coursera certifies their successful completion of Nutrition and Lifestyle in Pregnancy
- Internship at Aster Medcity, Kochi