

Sheebarani N

student



✉ sheebaranizechariah@gmail.com

☎ 9566351497

📍 Tamil nadu, India

📄 PROFILE

Motivated and detail-oriented Medical Physics postgraduate with strong foundational knowledge in radiation safety, dosimetry, and radiotherapy quality assurance. Experienced in participating in national medical physics conferences and workshops, gaining exposure to emerging technologies and clinical practices. A quick learner with good communication skills, teamwork ability, and a commitment to delivering accuracy and safety in clinical environments

🧠 SKILLS

- MS Word, PowerPoint, Excel
- Radiation safety principles
- Basic knowledge of Treatment Planning System (TPS)
- Quality assurance concepts in radiotherapy
- Typist English & Tamil

🌐 LANGUAGES

Tamil

English

🎓 EDUCATION

MSc Medical Physics

JSS academy of higher education and research

2024 - Present | mysuru, karnataka

- I-st Semester S.G.P.A: 9.54
- II-nd Semester S.G.P.A:9.23
- III-rd Semester S.G.P.A:9.85
- IV-th Semester S.G.P.A:10

B.Sc Physics, Periyar University

Laxminarayana arts & science collage for women

2020 - 2023 | Dharmapuri(dt), tamil nadu, india

8.7%

XII-th

GOVERNMENT HIGHER SECONDARY SCHOOL

2019 - 2020

matlampatti, Dharmapuri (dt), tamil nadu, india

73.3%

X-th

SSLC GOVERNMENT HIGHER SECONDARY SCHOOL

2017 - 2018

Matlampatti, Dharmapuri (dt), tamil nadu, india

86.6%

🏆 WORKSHOPS & CONFERENCES

AMPICON

Medical Physics in precision medicine: Bridging science and patient care

12/2025 - 12/2025 | Guwahati, Assam

AMPI Karnataka Chapter

symposium on Medical Physics emerging technologies: Shaping the next decade

11/2025 - 11/2025 | karnataka

NIMHANS, Bangalore

AMPI Karnataka chapter

symposium on precision on radiotherapy -from dosimetry to treatment planning

10/2025 - 10/2025 | karnataka

Kidwai memorial institute of oncology, Bangalore

AMPI karnataka chapter

symposium on Medical Physics strategies -Flourishing with advancements

04/2025 - 04/2025 | Bangalore, karntaka

Narayana health, Bangalore

REFERENCES

Dr.shanmukhappa B kagenelli,
HOD, department of Medical Physics,
JSS academy of higher education and
research mysuru
drsbkagenelli@jssuni.edu.in,
9902244859

AMPI karnataka chapter

symposium on Advances in Medical Physics for
future Generation

11/2024 – 11/2024 | Belagavi, Karnataka

KLE university, Belagavi

PRACTICAL

Bharath hospital and institute of oncology

Mysuru II-nd & III-rd. semester (Brachytherapy and
LINAC)

2025 – 2026

Narayana hospital

Mysuru II-nd semester (LINAC)

2025 – 2025

KR hospital

Mysuru III-rd. semester (teletherapy Co 60)

2025 – 2025

ACADEMIC PROJECT

Bangalore Baptist Hospital

03/2026 – 04/2026 | Bangalore

A Comparative study of dosimetric performance and
plan modulation complexity between AXB and AAA
Algorithms in rapid arc prostate radiotherapy. under
the guidance of Dr.E.Rajadurai, by Ms.SHEEBRANI.N

DECLARATION

I confirm that the information included in this
curriculum vitae is accurate and reflects my
qualifications and experience truthfully