

RESUME

Dhammashil khobragade,

Radiation technologist.

At Rengepar/kotha

Ta.:-Lakhani Distr.:- Bhandara

State:- Maharashtra

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Objective

To be a successful radiation Technologist in a challenging Innovative clinical environment that provides enough room for growth and prompt continuous learning among technologist.

Summary

Radiation technologist,

As a Student, RST Cancer Hospital Nagpur, work and observed treatment of patient in (October 2022 and April 2023)

- **Elekta versa HD**
- **Bhabhatron II**
- **Brachytherapy**
- **CT simulator Siemens 64 Slice**

Experience

- **Radiation technologist**
Jalgaon Cancer Care & Radiation Center, Jalgaon
- **Machine Elekta**
- **1 March 2024 to be continue.**

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- **Radiation technologist**
Karnataka cancer hospital Bangalore
 - **Machine siddharth II Iconic + 6D couch**
 - **September 2023 to be Feb 2024.**

Technology Known

- | | |
|---|-------------------------------|
| 1.Image Guidance Radiotherapy | 2.SRS & SRT |
| 3.Intensity Modulated Radiotherapy | 4.3D CRT |
| 5.Tomotherapy | 6.Mould Room Technique |

Training/ observation experience

- **Elekta (versa HD) photon beam energy**
- **Elekta (versa HD) electron beam energy**
- **Bhabhatron II Co 60 (12000 Ci -15000 Ci) panacea**
- **HDR Brachytherapy remote afterloader Co 60 2 ci (Eckert and Ziegler BEBIG GmbH)**
- **CT simulator Siemens 64 Slice.**

Education Qualifications

<u>Qualifications</u>	<u>Institute</u>	<u>Board</u> <u>/university</u>	<u>Percentage</u>	<u>Year of passing</u>
Advance diploma in radiotherapy	RST Cancer Hospital and institute, Nagpur	MSBTE Mumbai	71.05%	2023
B.Sc physics	MBPC Sakoli	RTMNU Nagpur	63.08%	2021
HSC	Nanaji Joshi Jr. College Shahapur	Maharashtra state Board Nagpur	60.00%	2018
SSC	Samarth Vidyalaya Lakhani	Maharashtra state Board Nagpur	76.00%	2016

Personal Information

Father Name :- **Hansraj Khobragade**
Nationality :- **Indian**
Date of birth :- **12/10/2000**
Marital status :- **Unmarried**
Qualifications :- **Advance diploma in radiotherapy**
Profession :- **Radiation technologist**
Language know :- **English, Hindi, Marathi.**

Training/ observation experience

- Elekta (versa HD) photon beam energy
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- CT simulator Siemens 64 Slice.

Declarations

I hereby state that all the information noted above is accurate to be the best of my belief and I take Responsibility for the correctness of the information.

Date.:

Dhammashil H. Khobragade

Place:- Nagpur