

Applications are invited from highly motivated and dynamic eligible candidates for **Research Fellow** position to work in a Rajiv Gandhi Science and Technology Commission, Mumbai funded sponsored research project entitled “**Design and development of CAD Tool for CT Scan Images of Lung Diseases**”.

Principal investigator: Dr. Sanjay N. Talbar

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The desirable minimum essential and desirable qualifications for the project posts are as follows:

Name of the position	Research Fellow, One (01)
Eligibility	ME/M.Tech. Degree in Electronic and Telecommunication/Electronics Engineering/ Computer Science& Engineering/IT/ Electrical Engineering (65% marks or CGPA of 6.75 and above)and GATE qualified
Duration	2 years
Research Fellowship	Rs. 25,000/- per month for the first 02 years
Desirable	<ul style="list-style-type: none">• Candidates with a strong background in C/Python/MATLAB programming skills, computer vision, Neural Network and deep learning are encouraged to apply.• Research publication in conferences or journals, ardent interest in developing software and research work.• The selected candidates shall be encouraged to register for Ph. D. at SGGSIET/SRTMU Nanded.
Application Procedure	Interested and eligible candidates are encouraged to send (through mail or post) their detailed CV to sntalbar@sggs.ac.in with a subject line: Application for a Research Fellow position (RGSTC Project) and fill out the google form https://goo.gl/forms/1jJLsUxWVOBLEq22 by 6 th October 2018.

Last date to apply: 6th October 2018

Requesting you to please circulate among your colleagues.

Dr. Sanjay N. Talbar,

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