



Narendra Kumar

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Technical skills

- **Work Flow**

Vim

- **Languages**

- **Programming**– Python, C++, C, Shell
- **Markup**– \LaTeX

Research

- **Master Project**–

Master description Detection of Delamination in the composite beam using ultrasonic wave propagation technique. Modeling of the beam is done using FEM and code written in MATLAB.

Master description Detection of crack in the beam using ultrasonic wave propagation method. Modeling of the beam is done using FEM and code were written in MATLAB.

Education

- **BEng., Aeronautical Engineering**– Aeronautical Society Of India 2010 - 2015 — Delhi

- **MTech., Aerospace Engineering**– Specialization: Aerospace Structure Indian Institute of Technology 2015 - 2017 — Kharagpur, India

Job Experience

- **IIT Kharagpur**

Teaching Assistant During M-Tech program.

Service
