

RESUME



National Institute of Technology, Delhi

Personal Information

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Education Qualification

B. A. (2004~2007) : With Mathematics, Economics, from Hindu College,
Sonipat, Maharshi Dayanand University, Haryana, Result:
56.67/100.

M. Sc. (2008~2010) : With Mathematics from Kurukshetra University Kurukshetra,
Haryana, Result: 62.90/100.

Other Qualification : GATE (2015, 2013), NET (2011), NCC “C” (2007)

Ph.D. (Pursuing) (August, 2015)

: With Applied Mathematics from N.I.T. Delhi, India

Thesis Title : Mathematical Modeling of Multidirectional Random Waves in
an Arbitrary Domain by using Boundary Element Method

Research Interest: Modeling and Simulation of Multidirection Random Ocean Waves,
Wave Spectrum Analysis, Coastal Harbor Hazards problems, Boundary Element Method
(BEM).

Declaration

I declare that all the information given above is true to the best of my knowledge.

Gulshan

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