



NAINA KAUSHIK

M.Tech. in Computer Science

M.Sc. in Computer Science

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Designation: Assistant Professor in Computer Engineering Department

Experience: Educational 16 Years

Areas of Interest: Computer Languages (C, C++, Java), Theory of Computation, Object Oriented Programming, Computer Graphics

Publications

Journals:

- Naina Kaushik, Mayur Veralkar (2014), “Anti-Theft Vehicle Security System”, published in International Journal of Development Research.
- Deepak Pawar, Swapnil Rabse, Sameer Paradkar, Naina Kaushik(2016), “DETECTION OF FRAUD IN ONLINE CREDIT-CARD TRANSACTIONS” published in International Journal of Technical Research and Applications
- Dhruv Solanki, Mohit Tiwari, Aditya Vartak, Naina Kaushik “Language-Based Actions for Self-Driving Robot “(2019) published in International Research Journal of Engineering and Technology.
- Akashi saxena, Sonal Sharma, Naina Kaushik (2021) “A Comparative Study of Conventional Machine Learning and Deep Learning Models to Find Semantic Similarity” published in Springer, 2021

NPTEL online course Certified:

Completed NPTEL online certification course in “Problem solving through programming in C” April 2018 with Ellite Certificate, conducted 12 week course , Feb-April 2018 .

Completed NPTEL -AICTE Faculty Development Program in”Theory of Computation” july 2019