



DEPARTMENT OF
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TEZPUR UNIVERSITY

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Certificate

The dissertation entitled “CellTCS: A Secure Threshold Cryptography Scheme based on Non-Linear Hybrid Cellular Automata” submitted by *Jyoti Jakhar and Pami Dey* for the partial fulfillment of the requirements for the degree of Bachelor of Technology and Master of Computer Application in Computer Science & Engineering at School of Engineering, Tezpur University has been examined.

Date:
Place : Tezpur University, Tezpur

Prof Dhruba Kumar Bhattacharyya and
Prof Malay Ananda Dutta
Dept. Computer Science And Engineering
Tezpur University

Professor

Department of Computer Science & Engg.
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ACKNOWLEDGEMENT

Gliding down the days of the development of the system entitled "CellTCS: A Secure Threshold Cryptography Scheme based on Non-Linear Hybrid Cellular Automata" we share a thought of giving an ovation to all the people for their support, valuable advice and guidance that has helped us in carrying out this work.

*At the very onset we would like to acknowledge our sincere thanks to **Prof. Dhruva K Bhattacharyya**, for his valuable guidance and time.*

*We extend our hearty thankfulness and gratitude to **Prof. Malay Ananda Dutta** for his valuable time and support and we are indebted to him for every little progress that we made and for helping in the code work.*

Finally we would like to thank all our classmates for their valuable help and constant encouragement throughout the period.

Jyoti Jakhar(8th semester) and Pami Dey(6th semester)
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DECLARATION

I, Miss Pami Dey hereby declare that the project CellTCS: A Secure Threshold Cryptography Scheme based on Non-linear Hybrid Cellular Automata CellTCS: A Secure Threshold Cryptography Scheme based on Non-linear Hybrid Cellular Automata has been done by me and Jyoti Jakhar as a major project under the guidance of Prof Malay A Dutta and Prof Dhruba K Bhattacharyya in Tezpur University and submitted to the department of Computer Science And Engineering of Tezpur University and is not submitted elsewhere.

Pami Dey(CSM09044)

Tezpur University




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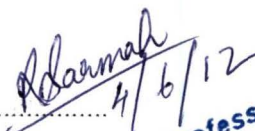
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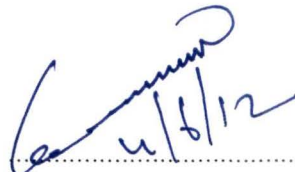
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Date: May 2012


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Date: May 2012
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**EXTERNAL
EXAMINER**