

SILDA CHANDRASEKHAR COLLEGE

CURRICULUM VITAE

| Name | : ASHIS DEY |
|-----------------------------|--|
| Designation with Department | t : State Aided College Teacher (SACT-II) Department of BCA |
| Contact Number | : 9732975079 |
| E-mail Id | : deyashis03@yahoo.co.in |
| Date of Joining | : 09-04-2012 |
| Address | : Vill: Damurasole, PO: Khalseuli, PS+Dist: Jhargram, Pin: 721513 |

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Educational Qualification

| Degree | Institution | Year of Passing/Award |
|------------------------|-----------------------|-----------------------|
| BSc (H) | Jhargram Raj College | 2006 |
| MCA | Vidyasagar University | 2011 |
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| Area of Specialization | : Data Hiding and w | atermarking |
| Area of Teaching | | |

| Area of Teaching | : | |
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| | i) Programming | |
| | ii) Networking | |
| | iii) Operating System | |
| Teaching Experience | : 8 years 3 months | |
| | ➢ Guest Lecturer (9-4-12 to 31-12-2019) | |
| | > State Aided College Teacher (SACT – II), | |
| | (Since 01-01-2020) | |
| Participation in Administrative/Academic Activities : Nil | | |

| Conference/Seminar/Workshop organised | : Nil |
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| Research Interest | : Nil |



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List of research publications in national/international journals: 01

i) "Center-Symmetric Local Binary Pattern-Based Image Authentication Using Local and Global Features Vector." In *Computational Intelligence in Pattern Recognition*, pp. 489-501. Springer, Singapore, 2020.

Presentation of research papers in seminars/conferences: 01

 i) Paper Name: Center-Symmetric Local Binary Pattern-Based Image Authentication Using Local and Global Features Vector.
Published: International Conference on Computational Intelligence in Pattern Recognition, pp. 489-501. Springer, Singapore, (CIPR)2020.
Date:4th and 5th January 2020 Organised by: Department of computer science and Application Institute of Engineering and Management.

Other activities (if any)

- Completed certificate course in Data science for Engineers at IIT, Delhi in 2019.
- Pursuing MPhil at Vidyasagar University