



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Nizara Educational Campus, Muthapudupet, Avadi IAF, Chennai – 600 055.

Ph: 044 – 26842627 / 26842086

DEPARTMENT OF CYBER SECURITY

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| NAME & INITIALS | G.DIVYA |
| DESIGNATION | ASSISTANT PROFESSOR |
| EDUCATIONAL QUALIFICATION | M.E(Computer Science And Engineering) |
| EXPERIENCE | 2.5 + years |
| DATE OF JOINING | 30-01-2025 |
| EMAIL ID | divya.g@aalimec.ac.in |
| AREA OF SPECIALISATION | NETWORK,NETWORKS SECURITY |



EDUCATIONAL QUALIFICATION

| DEGREE | BRANCH / SPECIALIZATION | INSTITUTION | UNIVERSITY | YEAR |
|--------|----------------------------------|---|-----------------|------|
| M.E | Computer Science and Engineering | Jaya Engineering College, Chennai-602024. | ANNA UNIVERSITY | 2019 |
| B.E | Computer Science and Engineering | Unnamalai Institute of Technology, Kovilpatti-628501. | ANNA UNIVERSITY | 2017 |

PROFESSIONAL MEMBERSHIPS

Member of IAENG(International Association of Engineers).

Member in Indian Society for Technical Education (ISTE).

NPTEL COURSES ATTENDED

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| FDP ATTENDED |
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| WORKSHOPS ATTENDED |
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| Attended Workshop on Web Hosting and Web Development conducted by Ads-e-Park in Unnamalai Institute of Technology, Kovilpatti-628501. |
| Worked as A PROJECT TRAINING From August 2018 To April 2019, In The Project Titled Best Crop: Evaluation Of Predictive Data Mining Algorithms In Soil Data Classification For Optimized Crop Recommendation in Aadhityaa Infomedia Technologies, Chennai-600017. |

| SEMINARS/WEBINARS ATTENDED |
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| Attended the INPLANT Training Program In Aadhityaa Infomedia Technologies, Chennai-600017 From 1st February 2019 To 15th February 2019. |
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| PUBLICATION DETAILS |
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| Presented paper in title Sign Language Recognition with Convolutional Neural Network in the International Journal of Research in Engineering, Science and Management. Volume 6, Issue 5, May |

2023 <https://www.ijresm.com> | ISSN (Online): 2581-5792.

Presented paper in title Predictive Data Mining Algorithms for Optimized Best Crop in Soil Data Classification in the National Conference on “Cutting Edge Technologies in Computing & Communications”(NCCETCC’19) organized by the Department of Computer Science & Engineering held on 27th February 2019 in Sri Ram Engineering College,Chennai-602024.

CONFERENCE DETAILS

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ACHIEVEMENT DETAILS

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