**ANNAMACHARYA UNIVERSITY FACULTY DETAILS FOR WEBSITE**

**About Profile**

NAME: D.SUBHASH CHANDRA MOULI

DATE OF BIRTH: 04-06-1982

DESIGNATION: ASSISTANT PROFESSOR

DEPARTMENT: CSE

EMAIL ID: dschandramouli@gmail.com

DATE OF JOINING: 16-05-2024

EMPLOYEE ID:

## Academic Profile

| **Qualification** | **Name of the Board/University** | **YEAR** |
| --- | --- | --- |
| **SSC** | **Board of Secondary School Education** | **1997** |
| **Intermediate** | **Board of Intermediate** | **1999** |
| **B.Tech** | **JNTUH** | **2005** |
| **M.Tech** | **Sathyabhama University** | **2009** |
| **Ph.D** | **Glocal University** |  |

## Research Details

1. Areas of Specialization:
2. List of Publications: 7
3. Awards Received :
4. Research Guidance:
5. No. of PhD Guided:
6. No. of M.Tech Guided:
7. No. of B.Tech Guided: 52
8. Details of Professional Membership:
9. Subjects Taught: Programming in C, Data Structures, Java Programming, Python Programming, Computer Organization, Operating Systems, Design Patterns, Neural Networks, Artificial Intelligence, Network Security, Big Data, Cloud Computing, Advanced Databases.

## Publication Details

|  |  |  |
| --- | --- | --- |
| **Title** | **Publisher** | **Published Year** |
| Dynamic Key Exchange Probabilistic Protocol to Process Data Transmission | International Journal of Applied Sciences, Engineering and Management | 2017 |
| Snort Driven Based DOS Attack Detection in Wireless Networks | International Journal of Applied Sciences, Engineering and Management | 2017 |
| Dynamic Access Control to Multi – Application Data Sharing in Wireless Sensor Networks | International Journal of Applied Sciences, Engineering and Management | 2017 |
| Dynamic Probabilistic Model to Explore Forgery Attacks in Wireless Networks | International Journal of Applied Sciences, Engineering and Management | 2017 |
| Classification of Food categories and Ingredients approximation using an FD-Mobilenet and TF‐YOLO | International Journal of Advanced Science and Technology | 2020 |
| Extraction and Analysis of Facebook Public Data and Images | forth international conference on computing and network communications | 2020 |
| Design and Development of Leaf Disease Detection Using the ML and Open CV for Tomato Plants | Proceedings of the 6th International Conference on Communications and Cyber Physical Engineering(ICCCE 2024) | 2024 |

## Patent Details

| **Sno.** | **Title of Patent** | **Submitted/Published/Awarded** |
| --- | --- | --- |
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