CONTACT ME AT

📍 Gobindapur, Po-Gadadhar Prasad, Nayagarh, PIN - 752068, Mob- 7008862216

✉ laxminarayandash20@gmail.com

SKILLS SUMMARY

●●●● Certified Ethical Hacker(EC-Council)

WORK EXPERIENCE

🔖 1 year experience as VAPT Engineer

🔖 1 year experience at NIST Autonomous College, Berhampur as Assistant Professor in School of Computer Science Engineering.

🔖 1 year and 11 months experience at GITA Autonomous College, Bhubaneswar as Assistant Professor in School of Computer Science & Technology .

PAPERS

🔖 A Machine Learning Based Method for Improvement of DDoS Attack Defense in IoT Networks

🔖 Improving Efficiency of DDoS Attack Detection in IOT Networks using RMDL (Approved)

🔖 Diabetic Eye Disease Detection using Differential Evolution optimized CNN

LAXMINARAYAN DASH

M.TECH, INFORMATION TECHNOLOGY

PERSONAL PROFILE

I am working as an Assistant Professor in Computer Science & Technology department at GITA Autonomous College and completed M.Tech in Information Technology from OUTR, Bhubaneswar and have been awarded silver medal for academic excellence in M.Tech. Now I am pursuing Ph.D at OUTR, Bhubaneswar. I think my knowledge will become helpful to Students of your University/ College.

EDUCATIONAL HISTORY

Odisha University of Technology & Research

Ph.D (Continuing) (Network Security using Blockchain) | August 2024

Odisha University of Technology & Research

Masters in Information Technology (Specialization in Network Security) | Aug 2020 - Aug 2022

- Submitted M.Tech thesis on "Prevention and Detection of DDoS Attack in IoT Network"
- CGPA: 9.47

C.V. Raman College of Engineering, Bhubaneswar

B.Tech in Electronics and Telecommunication Engineering| Aug 2015 - Apr 2019

- CGPA: 6.89

Nayagarh Junior College, Nayagarh

+2 Science | May 2013 - Apr 2015

- Percentage: 59.6%

DAV Public School, Puri

Matriculation | Apr 2008 - Apr 2013

- CGPA: 9.60

PROJECT WORK

- Prevention of DDoS Attack in IoT Networks
- Reported Critical Bugs from Different Websites
- School Management System
- Live Human Detecting Robot for Earthquake Rescue Operation

All information given above are true to the best of my knowledge. *Reference on demand.

Thanking You,

Date: 30-07-2025　　　　　　**Laxminarayan Dash**