

Nishanta Lenka

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CAREER OBJECTIVE:

> To develop vibrant personality by working with skilled professionals. To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization's objective.

LinkedIn:

<https://www.linkedin.com/in/nishant-lenka-9ab553230>

Skills

Java , Python , Full stack with framework Django, MS Excel

Experience

Cyber Security Intern

IBM • Bhubneswar, Odisha

07/2022 - 07/2023

Participating in technical projects: As a

technical intern ,I've got the opportunity to

work on challenging technical projects,

gaining practical experience and contributing

to the team .

Education

CSE

Siksha 'O' Anushandhan University • BHUBNESWAR, Orissa

07/2025

MY project got selected in top 5 best ideas from our college (smart helmet) cgpa:7.9

12th

Doon International School • Bhubneswar, Odisha

07/2021 74

10th

Kendriya Vidyalaya • Balasore, Odisha

05/2019

COMPUTER SKILLS:

Programming Languages : Java , Python , Full stack with framework(Django, React js) Application : MS Office

Basic Knowledge on MS Word , MS Excel , MS Power point etc.

PERSONAL SKILLS:

Coding in java dsa, Html,css,js,bootstrap.

Disciplined and dedicated towards my work.

Team player and leadership qualities.

Creative and opportunistic.

EXTRA-CURRICULAR ACHIEVEMENTS:

Successfully completed Java E-Course ,digital marketing from google,Data visualization from TATA

(Forge), cyber security from IIIT KOTA and IBM Data science foundation great learning , Intro to graphic science and photo-shop, Linked-In (HTML silver badge),completion of game development

using py- game , IIT Bombay (Indigo squad member). Google Arcade,Google Cloud course AWS course ,Coursera Fullstack Development and complete course from Google cloud.

School level prize holder in interschool competitions,sports(kabaddi,cricket,basketball ,disc throw.

,quiz completion(national talent search).

RESEARCH:

>Smart Helmet with Accident Detection and Emergency Alert System Using IOT.

>Smart Helmet with Accident Detection and Emergency Alert System Using IOT - This project aims to design and develop a Smart Helmet using IOT technology for the safety of motorcycle riders. The main feature of the helmet is to detect accidents and send an alert to the emergency contacts pre-selected by the rider .

ACHIEVEMENTS:

> NCC 'A 'Certificate holder

> 2 Times National Talent search and IMO winner.

> Best Project selected In IDEATHON (Smart-Helmet).

> My project was selected one of the top 5 projects from our college and recently our team got a chance to present my project before some Companies like : HCL and KPMG .

> My project smart-Helmet got Published on Research paper in our college

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> participated in Google Event (GDC , GDG) .

> Hacker rank 3 star holder .

> I've got an opportunity to meet Chief minister of Odisha Shri "Naveen Patnaik " as my project was selected one of the best project from our college

TECHNICAL:

1. Assisting technology utilization: Asan Intern I've taught

how to handle data Breach using back-end during my Projects.

2. Providing internal training: As a technical intern, I'M

provided with internal training on relevant skills and tools that

support continuous testing and develop testing practices and

quality standards.

3.Participating in technical projects: As a

technical intern ,I've got the opportunity to

work on challenging technical projects, gaining

practical experience and contributing to the

team.

> Cyber-security and SDE Intern

INTERESTS:

Travelling and exploring cultural diversities, playing basketball, cricket, Learning new Coding language.

Languages

English , Hindi ,Odia, Sanskrit ,Bengali