JYOTIPRAKASH NAYAK

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PROFESSIONAL SUMMARY

A well-prepared creative and goal oriented graduate having excellent communication, problem-solving and leadership skills with enthusiastic to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

JAVA **|** PYTHON **|** Kotlin **|** C++ **|** C **|** C# **|** PHP **|** Node JS **|** HTML **|** CSS **|** JavaScript **|** Linux **|** MySQL **|** Mongo DB **|** PLSQL **|** Cyber Security **|** XML **|** DevOps **|** Machine Learning **|** Cloud Computing | Azure | Arduino | IOT | Android | Github | Git | Deep Learning | Bigdata | SEO | Flask | Django

INTERPERSONAL SKILLS

Team Leadership **|** Management & Coordination **|** Decision Making **|** Motivator **|** Confidence **|** Determination

INTERESTS & HOBBIES

Yoga, Pranayama, Meditation **|** Chess, Rubik Cube **|** Coding **|** Travelling **|** Reading

LANGUAGES KNOWN

English **|** Hindi **|** Oriya **|** Bengali

PERSONAL DETAILS

Mother's Name:
        Sabita Nayak
Father' Name:
        Suresh Nayak
D.O.B.:
        10/03/1999

EDUCATION

Master of Computer Application | Chandigarh University, Gharuan
Session: 2019-2021 **|** Score: 8.4 CGPA

Bachelors of Science in Information Technology and Management **|** Utkal University, Odisha
Session: 2016-2029 | Score: 7.97 CGPA

Intermediate (CHSE) |SSJ Mohavidyalaya, Odisha
Session: 2014-2016 / Score: 47%

Matriculation (BSE) | N.K.H.S., Odisha
Session: 2013-2014 / Score: 47%

TRAINING & PROJECTS

Online Attendance Management System
- It's a website
- I had made it to reduce the pen and paper based attendance system.
- Technology : PHP, MySQL

Food Runner
- It's an Android Application
- I had made it for delivery the foods online
- Technology : Kotlin, XML

Breast Cancer Detection using ML
- It's an Python based WebApplication
- I had made it for predicting whether a patient has breast cancer or not
- Technology : Python, ML, HTML, CSS, Flask

ACADEMIC ACHIEVEMENTS
- Active member of IEEE at Chandigarh University

CERTIFICATIONS & AWARDS
- Android Application Development from Internshala
- Cybersecurity from IBM
- Java from NPTEL

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS
- I have published a research paper on Virtual Smartphone in IJAST
- IBM Cyber Security Badge
- 5 star programmer in HackerRank