# CHITTA RANJAN NAYAK

## CONTACT


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## SKILLS

**Tech Stack**

MS Office | HTML | C++ | C LANGUAGE | CSS | JAVA | Python

**Softskills**

Leadership | Multitasking abilities | Adaptability | Teamwork | Computer skills

## SOFTWARES

Addobe Photoshop|Microsoft Office| Addobe Premier Pro|Microsoft PowerBI |AutoCad

## LANGUAGES

English|Hindi|Odia

## HOBBIES AND INTERESTS

- **Cooking**
- **Cricket**
- **Chess**
- **Football**
- **Hardware Repairing**
- **Music**
- **Travelling**

## SUMMARY


Highly enthusiastic individual with expertise in technical field. currently pursuing MCA from VSSUT, Burla. Along with learning love to understand the real world experience that's why looking for a opportunity where I can make use of my potential and put forth all my hard work and skills to ensure individual and organizational growth and success.


## WORK EXPERIENCE

**Software Development Intern** Sep 2021 - Dec 2021
**GAOTek.Inc**

- Created custom mobile applications using native technologies.
- Create BLE APP to Manage Becons.

**Data Analyst Intern** Oct 2021 - Present
**Lagozon EduTech**

- Utilized various professional statistical techniques and maintained large databases to collect and analyze data from partners and customers.
- Cleaned up and backed up data to maintain data integrity during extraction, manipulation and processing.

## EDUCATION

**Master of Computer Application: Computer Application** Dec 2020 - Present
CGPA: 8.6
Veer Surendra Sai University of Technology

**B.sc: chemistry** Aug 2016 - Feb 2019
L.N college jharsuguda CGPA: 6.11

**+2 (Science)** Apr 2013 - Mar 2014
L.N. college Jharsuguda 53%

## PROJECTS

**Rx Sale Application** Oct 2021 - Nov 2021

- Contributed ideas and suggestions in team meetings and delivered updates on deadlines, designs and enhancements.
- Designed and developed schema data models.
- Creating visualization using Power BI.
- Data modelling in PowerBI Dax.

**Object Detection- College Minor Project** Oct 2021 - Dec 2021

- Used Python for the project.
- Used librery available in Python (Tensorflow, OpenCv).
- Used pre trained ML models to Run.
- A ML project to detect verious objects using WebCam or Video file to detect verious objects and predict the name of project.