

Saswat Nayak

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SUMMARY

Strong in design and integration with intuitive problem-solving skills. Proficient in JAVA, PYTHON and SQL. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

ACADEMIC DETAILS

Examination	University/Board	Institute	Year	CPI/%
X	CBSE	Kendriya Vidyalaya No 1 ,Bhubaneswar	2016	10.00/10.00
XII	CBSE	Kendriya Vidyalaya No 1 , Bhubaneswar	2018	78.33%
B.Tech (Computer Science & Engineering)	Siksha 'O' Anusandhan University	Institute of Technical Education & Research (ITER) ,Bhubaneswar	2022	8.66/10.00

MAJOR PROJECTS AND SEMINARS

- **Invoice Management Application**

(Jun'21 - Jul'21)

Language Used: Java , MySQL

This application used to store all the customer data of the particular company.

This application used for invoice management of customer.

This objective of this application is to find the delay and payment date of customer.

- **Leaf Disease Detection Using Deep Learning**

(25 Apr'22 - 8 Aug'22)

Language Used: Python

Algorithm Used: CNN, ResNet50

Objective of this project is to find unhealthy leaves from plant

In this project we are also comparing the efficiency between CNN and ResNet50.

SKILLS

- **Databases** - Mysql
- **Operating System** - Windows, Linux
- **Tools** - MS Word, MS Excel, Eclipse
- **Programming Languages** - Java, Python, C

PROFESSIONAL DETAILS

- **Intern** (Jun'21 - Jul'21)

High Radius

Gained insight to the Machine Learning and Web Development as intern.

Created a machine learning productive model.

Created web based UI for representation created productive model.

HOBBIES

- Playing Cricket, Analyzing Stock Market, Playing Video Games, Learn About New Mobile, Learn About New Car

LANGUAGE

- **Odia** (Conversational) ◦ **Hindi** (Conversational) ◦ **English** (Conversational)

SOCIAL PROFILES

- **LinkedIn** - <https://www.linkedin.com/in/saswat-nayak-3b65a4153/>

CERTIFICATES

- **Python**

July,2019