

# Sourav Patnaik

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## CAREER OBJECTIVE:

- To work with an organization where into prove my abilities for best utilization of the organization.
- To establish myself as successful professional by optimum utilization of my potential & skill, seeking challenging and conductive environment to exhibits my learning, confidence, and to make the best use of available resources. As a result there will be simultaneously growth and expansion of the organization and my personal career.

## ACADEMIC PROFILE:

- B.TECH : Ajay Binay Institute of Technology (BPUT),(State - Odisha)  
(COMPUTER SCIENCE AND ENGINERRING)
  - Percentage: 81.03% (2023)
- 12<sup>th</sup> : Christ Junior College(CHSE),(State - Odisha).
  - Percentage: 56.66% (2019)
- 10<sup>th</sup>: St. Xavier's High School , Cuttack,(State - Odisha)
  - Percentage: 74.1% (2017)

## TECHNICAL SUMMARY:

### PYTHON:

- Very good knowledge in **Sets, Tuples, Dictionary, Lists, Functions**.
- Good knowledge of all the **phases of SDLC**(Software Development Lifecycle).
- Very good knowledge in **Flow Control**.
- Good knowledge of **Global variable and Keywords**.
- Good Knowledge of **Inheritance, Modifiers, Getters and Setters**.
- Good knowledge in **Oops in Python**.
- Very good knowledge in **Polymorphism in Python**.
- Knowledge in **Python Errors and Built-In-Exceptions**.

### SQL:

- Good knowledge in writing SQL queries.
- Good knowledge in **DDL, DQL, DML, TCL**
- Good knowledge in **Grouping and Functions**.
- Having very good knowledge in Sub-queries and Co-Related Sub-queries.
- Practiced extensively on Oracle 10g database.

### WEB TECHNOLOGY:

- Good knowledge in **HTML, HTML Table, HTML Forms, HTML Lists**.
- Having good knowledge on **CSS**.

### PROJECTS:

- **Minor Project**-Flappy Bird Game using Python PyGame Library.  
**About:** Flappy Bird is an endless game that involves a bird that the player can control. The player has to save the bird from colliding with the hurdles like pipes. Each time the bird passes through the pipes, the score gets incremented by one. The game ends when the bird collides with the pipes or falls down due to gravity.
- **Major Project**- Data Science Project-Google Playstore App Review And Sentiment Analysis using Python and Other python libraries in Jupyter Notebook.  
**About:** We have tried to perform Data Analysis and prediction into the Google Play store application dataset that I have collected from Kaggle. Using Python Libraries and Machine Learning Algorithms, We have tried to discover the relationships among various attributes present in our dataset such as which application is free or paid, about the user reviews, rating of the application.

### Other:

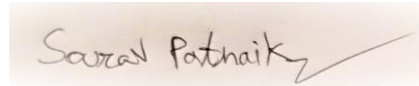
- Good knowledge in basics and oops concept of **C programming** language.
- Good knowledge in basics and oops concept of **JAVA** language.

## PERSONAL DETAILS:

- Father's Name : Manasa Ranjan Patnaik
- Mother's Name : Tapaswini Patnaik
- Date of Birth :09-02-2001
- Languages known :English , Hindi, Odia.
- Extra curricular Activities :Playing Video Games, Listening Music, Keen Interest in Tech Talks and Tech Information, .

## DECLARATION:

I do here by declare above particulars of information and facts stated are true, correct complete to the best of my knowledge and belief.

A handwritten signature in black ink on a light-colored rectangular background. The signature reads "Sourav Patnaik" followed by a long, sweeping horizontal stroke.

Signature

(Sourav Patnaik)