# BHUVAN PATIL

## Data Science & Machine Learning Enthusiast

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## PROFILE SUMMARY

Aspiring data scientist with Expertise in Python, machine learning, data science etc. Participated in various Hackathons. and successfully led a team in SIH 2023 & 2024, demonstrating leadership, & collaboration. Committed to continuous learning and building impactful solutions through data-driven insights.

## EDUCATION

**2022-2026**
**S. B. Jain Institute of Technology, Management & Research**
B. Tech in CSE & Honors in Data Science
GPA: 9.88

**2022**
**Tejaswini Junior College**
HSC 12th in General Science
Percentage: 70

**2020**
**Sacred Heart Academy**
CBSE 10th
Percentage: 88.00

## SKILLS

- Data Science
- Machine Learning
- C, Python, JS
- OOPs, DSA
- Linux
- GIt and Github
- MERN and Django
- Time Management
- Debugging & Testing
- Teamwork

## ACHIEVEMENTS

**Smart India Hackathon**
Internal Hackathon Winner - 2023 & 2024
**Case Study Presentation**
Won the competition at GHRCE, 2024

## OBJECTIVE

To secure a position in the field of Data Science and Machine Learning where I can apply my analytical skills, mathematical foundation, & programming expertise to solve real-world problems that add value to the organization & society.

## WORK EXPERIENCES

**June 2024**
**TechnoHacks EduTech Official**
Cybersecurity Intern
Assisted in the development and enforcement of security policies related to mobile devices and remote access.

**June 2024**
**Codemate IT Services (OPC) Pvt. Ltd.**
ML & DS Intern
Gained valuable experience working within a specific industry, applying learned concepts directly into relevant work situations.

**July 2024**
**CodSoft**
Python Intern
Contributed to the development and maintenance of software applications Ensured the functionality and reliability of the code through testing and debugging.

**Jan to March 2025**
**EduSkills Foundation (AICTE)**
AI/ML Trainee
Gained hands-on experience in Machine learning projects and worked on python libraries like

tensorflow, scikit-learn and various neural network models.

## PROJECTS

- Titanic Survival Prediction using various Machine learning algorithms.
- Netflix subscription analysis using ML.
- Bookstore E-commerce website using MERN.
- Cloned the frontend of Sadhguru's Save Soil website
- Power BI dashboard for subscription box service analysis.