

# MIHIR MILIND SAVADI

Phone no : +919986287253

Email : [savadimihir@gmail.com](mailto:savadimihir@gmail.com)

LinkedIn : <https://www.linkedin.com/in/mihir-savadi-236455226/>

Github : <https://github.com/Savadimihir2003>

## SUMMARY

Computer Science Engineering graduate with strong foundations in AI, Data Science, and DevOps. Completed 3 internships across Android development, Data Science, AI, and Linux-based DevOps. Proficient in Python, SQL, Streamlit, Docker, and Power BI, with a strong portfolio of real-world projects. Eager to apply problem-solving skills to industry challenges through innovation and collaboration.

## EDUCATION

<b>SSET's S. G. Balekundri Institute Of Technology, Belagavi</b>	Aug 2021 – May 2025
Bachelor of Engineering in Computer Science Engineering (CGPA- 7.5)	
<b>GSS PU College, Belagavi</b>	Jun 2019 – Jul 2021
Class 12 <sup>th</sup> (Score- 73.16%)	
<b>St. Mary's High School , Camp, Belagavi</b>	Apr 2019
Class 10 <sup>th</sup> (Score- 79.52%)	

## TECHNICAL SKILLS

- **Languages:** Python, SQL, HTML, CSS, C ,C++ , Java, Flutter
- **Tools/Frameworks:** Git, Django, Streamlit, MySQL, Flutter, Power BI , Scikit-learn, Prompt Engineering.
- **Libraries:** NumPy, Pandas, Scikit-learn, Plotly, Altair, Facebook Prophet .
- **DevOps:** Docker, Linux, CI/CD (Basics) DevOps: Docker, Linux, CI/CD (Basics).

## ACHIVEMENTS

- Secured finalist position in 3+ college-level hackathons, focusing on rapid prototyping using Python, Streamlit, and ML models.
- Led the planning and execution of a gaming event for 100+ students during college fest, managing promotions and operations end-to-end.
- Top 10 performer in internal college coding challenge out of 200+ participants.

## CERTIFICATIONS AND INTERNSHIP

### Internship In Android App Development

Offline:- Dept Of Computer Science And Engineering (SGBIT)

- Built basic Android apps using Android Studio;
- learned layout design, activities, and Java fundamentals

Oct 1- Oct 30,2022

### Internship In Data Science

Offline : Eyesec Cybersecurity Solutions Pvt. Ltd

- Performed data cleaning, analysis, and visualization using Python
- libraries such as NumPy, Pandas, and Scikit-learn.

Oct 25– Nov 24,2023

### Internship In DevOps

Offline : DeepRoot Linux Pvt Ltd

- Gained exposure to Docker, CI/CD pipelines, and Linux shell scripting.

Feb 3-Apr 30, 2025

## PROJECTS

---

### INTERACTIVE DATA EXPLORER (Streamlit , Numpy , Pandas, Altair.)

- Built a user-friendly web app to explore box office performance by genre, release year, and revenue.
- Performed data cleaning and transformation using Pandas and NumPy.
- Integrated interactive charts using Altair for dynamic filtering, comparisons, and trend analysis.
- Enabled stakeholders to draw actionable insights from visual exploration.

### NIFTY 50 STOCK MARKER ANALYZER (Python,Streamlit,Plotly.)

- Built an interactive dashboard for forecasting stock trends with historical prices and real-time analysis.
- Implemented time-series models using Prophet for predictive analytics with confidence intervals.
- Project Link : [https://github.com/Savadimihir2003/Nifty\\_50\\_dashboard](https://github.com/Savadimihir2003/Nifty_50_dashboard)

### DIABETES RISK PREDICTOR (Python, Streamlit, Machine Learning)

- Developed a machine learning-powered application to predict individual diabetes risk based on user-input health metrics.
- Designed and implemented a clean, intuitive, and responsive user interface optimized for users with no technical background.
- Project Link : [https://github.com/Savadimihir2003/fake\\_news\\_detection](https://github.com/Savadimihir2003/fake_news_detection)

### FAKE NEWS DETECTION (Python, Streamlit, Machine Learning)

- Developed a robust machine learning model to effectively distinguish between real and fake news articles.
- Implemented and fine-tuned various machine learning algorithms, including Naive Bayes, Support Vector Machines, and Neural Networks.
- Rigorously evaluated model performance using key metrics such as accuracy, precision, recall, and F1 score to ensure robust detection capabilities.
- Project Link : [https://github.com/Savadimihir2003/fake\\_news\\_detection](https://github.com/Savadimihir2003/fake_news_detection)

## SPOKEN LANGUAGES:

---

Kannada (Native), English (Fluent), Marathi (Conversational), Hindi (Fluent)

## SOFT SKILLS:

---

**Soft Skills:** Problem Solving, Communication, Time Management, Teamwork.

**Leadership:** Event Management, Public Speaking, Hackathon Facilitation.

## CERTIFICATIONS:

---

- Data Science & Machine Learning Bootcamp – Udemy
- Flutter Full Stack Development – Udemy
- Introduction to Generative AI – NVIDIA