

# Jabastin S

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## EXECUTIVE SUMMARY

I'm currently pursuing B.Tech Artificial Intelligence and Data Science, and I've developed a strong interest in data science along the way. I've been learning how to work with data, from analyzing it to using tools like machine learning and statistical models to solve real-world problems.

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## PROFESSIONAL EXPERIENCE / INTERNSHIPS

- **Data Analyst Intern | April 2024 – May 2024**  
    **Pantech Prolabs India Pvt Ltd**  
    **Tools:** Python, SQL, Tableau, Excel  
    **Key Skills:** Data Analysis, Data Visualization, Statistical Analysis, Problem Solving
  - **Machine Learning Intern | June 2024 – July 2024**  
    **Pantech Prolabs India Pvt Ltd**  
    **Tools:** Python, Scikit-learn, TensorFlow, Pandas  
    **Key Skills:** Machine Learning, Data Preprocessing, Model Evaluation, Python
  - **Artificial Intelligence Intern | Nov 2024 – Dec 2024**  
    **Pantech Prolabs India Pvt Ltd**  
    **Tools:** Python, Scikit-learn, TensorFlow, Pandas  
    **Key Skills:** Artificial Intelligence, IOT, Python , Critical Thinking , Cloud Computing
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## CERTIFICATIONS

- IBM**      ➡ **Deep Learning Essentials | sep-2024**  
                  **SKILLS :** Convolutional neural network , Data Science ,
  - NPTEL**    ➡ **Machine Learning | Jan – March 2024**  
                  **SKILLS :** Convolutional neural network , Neural Networks , Data Processing , ML Algorithms
  - ➡ **Python for Data Science | July – Aug 2024**  
                  **SKILLS :** Data Visualization , SQL , Big Data , Data Analysis , Statistics
  - UDEMY**    ➡ **Python Development & Data Science : variables and Data Science| Jul – 2024**  
                  **SKILLS :** Convolutional neural network , Neural Networks , Data Processing , ML Algorithms
  - SPOKEN TUTORIAL** ➡ **PHP And MySQL – Nov 2024**  
                  **SKILLS :** Convolutional neural network , Neural Networks , Data Processing , ML Algorithms
  - PROJECT**  
**(IIT BOMBAY)**
  - SKILLSOFT**    ➡ **Machine Learning & Data Analytics– Nov 2024**  
                  **SKILLS :** Convolutional neural network , Neural Networks , Data Processing , ML Algorithms
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**SKILLS (Technical ) ➡ PROGRAMMING** - python(NumPy, Pandas, Matplotlib, Seaborn )  
**DATABASE** - SQL , NOSQL  
**BLOCKCHAIN TECHNOLOGIES** - Ethereum, Solidity, Smart Contracts  
**AI & MACHINE LEARNING** • Model Training, Evaluation (scikit-learn, TensorFlow, PyTorch)  
• Deep Learning (CNN, RNN, LSTM)  
**(soft ) ➡** communication , Time Management , Multi-tasking , Quick Learning

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**TOOLS ➡** Jupyter  
VS Code  
GitHub  
Google Colab

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## PROJECTS

**SIGNEX** – An IOT deaf assistive device

**Description:** A deaf assistive device which interprets audio into sign language for deaf people to understand

**Technologies:** Machine Learning , NLP , UI/UX (interface rendering )

**B-SHARE**– A Blockchain Data transfer application

**Description:** An application which uses Blockchain Technology to Share data and files securely using blockchain's De-centralized network framework

**Technologies:** Blockchain(Meta Mask , Pinata , Etc..) , HTML , CSS , UI/UX (interface rendering )

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## WORKSHOPS

- EduSkills TECH CAMP on Google AI-ML organized by Nehru Institute of Engineering and Technology
  - Deep Dive Into Machine Learning organized by Nehru Institute of Engineering and Technology
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**I declare that the above furnished information is true to the best of my knowledge**

**Signature**  
**(JABASTIN S)**