

# **Brian Duming Fernandes**

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## **PROFESSIONAL SUMMARY**

Bachelor of Engineering student in Computer Science and Engineering (AI and ML). Possess basic knowledge of Python, SQL, Java, and C. Currently working on a maternal and child health machine learning project and an educational ML internship. Seeking a beginner-friendly, paid internship to gain practical industry exposure and grow technical skills.

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## **TECHNICAL SKILLS**

Programming Languages: Python (basic), SQL (basic), Java (basic), C (basic)

Tools: Jupyter Notebooks (Kaggle)

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## **PROJECTS**

### Maternal–Child Health Machine Learning Project

- Working with real maternal and child health data
  - Developing a basic prediction system to study outcomes based on different variables
  - Learning data cleaning, data organization, and introductory machine learning workflows
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## **EXPERIENCE**

### Edu-ML Intern – SprintM (Ongoing)

- Learning Python programming and basic data handling
  - Completing assigned tasks related to introductory machine learning concepts
  - Gaining exposure to how machine learning work is approached in a guided environment
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## **EDUCATION**

Bachelor of Engineering in Computer Science and Engineering (AI and ML)  
SSPM's College of Engineering, Kankavali  
2024 – 2028 (Pursuing)

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## **ADDITIONAL INFORMATION**

Actively practicing through Kaggle notebooks and maintaining learning-related code on GitHub.

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