# Bryan Sohan John
## Student, Pursuing B.E in AI and ML

To obtain an innovative and challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization.

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📍 Mangaluru, India

🖥 bryanjohn05.github.io/Portfolio/

in linkedin.com/in/bryan-sohan-john

○ github.com/bryanjohn05

## SKILLS

Python  Java

Machine Learning

HTML  CSS

Java Script  MySQL

Team Work

Communication

## LANGUAGES

English
*Full Professional Proficiency*

Kannada
*Limited Working Proficiency*

Hindi
*Limited Working Proficiency*

## HACKATHONS

Hackathon At Engineer - NITK 2024.

## EDUCATION

**BE IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**
ST. JOSEPH ENGINEERING COLLEGE, MANGALORE
*11/2021 - Present*                                    *8.65 CGPA.*

**CLASS XII (Karnataka State Board)**
ST. ALOYSIUS PU COLLEGE, MANGALORE
*06/2019 - 07/2021*                                    *Secured 88.33%*

**CLASS X (ICSE Board)**
ST. THERESA'S SCHOOL, MANGALORE
*06/2018 - 04/2019*                                    *Secured 90%*

## PROJECTS

SignSerenade : Your Voice in Signs.
▫ Objective: To develop a platform for real-time sign language recognition and translation, leveraging the WLASL dataset and custom-made datasets to enhance accessibility for the deaf community. It features gesture recognition and a user-friendly interface for seamless learning and communication. The system is implemented using Python, Mediapipe, Ultralytics Libraries, HTML, CSS, JavaScript.

CanSure: A Breast Cancer Classification System.
▫ Objective: To Develop a web-based breast cancer classification system using Machine Learning to analyze and classify medical images. The system is implemented using FastAPI, HTML, CSS, JavaScript, and TensorFlow.

AttendEase: Attendance Management System.
▫ Objective: Creating a smart attendance management system using QR codes to monitor and track attendance. It is implemented using PHP, HTML, CSS, JAVA Script, and MySql.

FreshCart: Online Shopping Website.
▫ Objective: To design an online website - "FreshCart" with a user-friendly UI to buy Groceries online. It is implemented using HTML, CSS, and JAVA Script.

## INTERNSHIPS

**Salesforce: Administrator Virtual Internship**
Salesforce in Partnership with AICTE.
*11/2023 - 12/2023*

**Intern/ Full Stack Web Development Internship**
Zephyr Technologies & Solutions Pvt. Ltd.
*10/2023 - 11/2023*

## CERTIFICATES

Full Stack Web Development.
https://drive.google.com/file/d/1-RNXFDeOJndb605x9nocLeSO85KO5_xY/view?usp=drive_link

Introduction to Java (Coursera).
https://coursera.org/verify/69BYBVWVEG3Y

Introduction to Structured Query Language (Coursera).
https://www.coursera.org/account/accomplishments/verify/VJUHKN3KJTVM

Salesforce: Adimistrator Virtual Internship
https://smartinternz.com/internships/salesforce_certificates/c00dbb3ebc145c8522b27ac8ab979ca8