AKSHAY PRAKASH J S

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I am a B.E Robotics and Automation engineer looking forward for an opportunity to leverage academic skills and expertise in Robotics for achieving company goal and take on more responsibility.

💼 PROFESSIONAL EXPERIENCE

Jun 2023 – Nov 2023	**ROBOTICS ENGINEER, SINROROBOTICS PVT LTD** In this role i done designing and creating some robots	Ernakulam
2023	**TRAINING IN ZF WABCO** Successfully completed one month training from Feb 8th, 2023 to Mar 10, 2023 in APU assembly line	
2020	**INTERNSHIP IN HIGBEC PVT LTD** Successfully completed one month training from Aug 2023 to Sep 2023 in **Python, Machine Learning, Neural networks**	

🎓 EDUCATION

2019 – 2023	**B.E. ROBOTICS AND AUTOMATION,** **Dhanalakshmi Srinivasan Engineering College, Preambular.** CGPA - 8.32
2019	**HIGHER SECONDARY, CRESCENT H S S OZHUKUR** PERCENTAGE - 82.4
2017	**HIGH SCHOOL, V H M H S S MORAYUR** PERCENTAGE - 94.5

🌐 LANGUAGES

ENGLISH   MALAYALAM

TAMIL

🧠 SKILLS

- Design Ability
- Project Management
- Innovative
- Communication
- Leadership
- Problem Solving

📑 CERTIFICATES

Training on Python, Neural network, machine learning
(HIGBEC PVT LTD) Sep 2020

Industrial robot control
(GALEXON ENGINEERING INDUSTRIES)

Data Analyst Bootcamp
Certificate by Alexander Freberg

The Fundamentals of Digital Marketing
Certificate by Google

📂 PROJECTS

2023 — **Sales Insights, Brick & motor business [TABLEAU | MYSQL]** 🔗
- Designed a Power BI dashboard to understand AtliQ hardware goods sales trend.
- The final dashboard was effective at displaying the sales trend of AtliQ hardware, allowing users to understand the data and make informed decisions.
- This dashboard could help in increasing the revenue at least by 7% in the next quarter.

2023 — **MODULAR PORTABLE FREEDOM ROBOT**

Successfully manufactured an inspection robot for industries using continuum mechanism.

2021 — **FLO BOX**

An ecofriendly environment created by an AI box.

⌨ EXPERTISE

MYSQL	● ● ● ● ○	PYTHON	● ● ● ● ○
R	● ● ● ● ○	MS Excel	● ● ● ● ●
TABULEAU	● ● ● ● ○	POWER BI	● ● ● ● ●
SOLIDWORKS	● ● ● ● ○	PLC PROGRAMMING	● ● ● ● ○

🎨 INTERESTS

Modern technology   **Football**   **Travelling**