



AUGUSTIEN S

CAREER OBJECTIVE

To work in an organization as an entry level professional and contribute using my technical skills.

EXECUTIVE SUMMARY

Ability to set goals and achieve them on a regular basis. Potential to effectively lead long range planning.

HOBBIES

- Exploring and designing mechanical components.
- Musician.
- Weight lifting.

AREA OF INTERESTS

- Analysing complex systems
- Designing of automation tools.
- Design and Analysis of mechanical components.
- Industrial Robotics

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Education

- Graduated Bachelor of Engineering in the stream of Mechanical Engineering from S.A. Engineering College in the year 2019 with an aggregate of 73%.
- Completed Higher Secondary Course from the Nazareth Matriculation Higher Secondary School in the year 2015 with an aggregate of 72.3%.
- Completed S.S.L.C from Nazareth matriculation Higher Secondary School in the year 2013 with an aggregate of 88%.

Technical Skills

- Python, SQL
- Power BI
- ABB Robot Studio.
- AutoCAD, Fusion360, Ansys, Solidworks

Work Experience

Amazon (Aug 2021 – Present)

Working as a Machine Learning Data Associate in Quality Analysis and enhancement of vision algorithms. Worked on debugging the fault identify mechanisms to improve the efficiency of the product.

SJD INDUSTRIAL SUPPLIERS (Jan 2020 – Aug 2021)

Worked as Business Development Engineer in analysing, improving and managing business standards using required tools .

Skills & Expertise

Leadership	85%
Problem Solving	95%
Quality Standard	93%
Analytical and Critical thinking	90%
Good communication	90%
Self motivation	75%

CERTIFICATES

- Business English Certificate in Europe Level B1.
- Certified as a Robotic Simulation Engineer.
- Certified in Industrial Automation.

PROJECTS

- Safety in automobiles – Low cost airbag.
- Loading and Unloading operations with Industrial Robots using ABB Robot Studio software.
- Palletizing of objects with the help of Industrial Robots using robot studio.
- Design and Analysis of Chassis and Body of Warehouse Sorting robot.