REBEIRO JOHNSON WILFRED

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Career Objective

To make use of my skills to achieve goals of a company that focuses on customer satisfaction and customer experience.

Education

Institue name and course	Marks	Year of study
B.E(Electronics and Communication) Yenepoya institute of technology, Moodbidri	7.61 CGPA	2019-present
XII St Marys PU College, Kundapura	62.3%	2017-2019
X Don Bosco High School (CBSE), Trasi	8.2 GPA	2017

Experience (Internships)

Python Developer   Aug 2022
Company - Learn Basics (A Division of Lighting Bees Private Limited)
Responsibility – GUI App development, working with latex Database management, automating processes, developing low code web apps.
Major role –Developing python programs to automate manual tasks.

Machine Learning using AI Python - Trainee   Apr 2021
Company - Quantum Learnings
Worked as a trainee learning about various modules such as pandas, NumPy. Developed an insurance cost prediction algorithm.

Certificate

Java   Jul 2022
Cleared exam conducted by Spoken Tutorial Project, IIT Bombay

Python   Dec 2020
Cleared exam conducted by Spoken Tutorial Project, IIT Bombay

LaTex   Jul 2021
Cleared exam conducted by Spoken Tutorial Project, IIT Bombay

Personal details

Date of birth - September 8th, 2001

Address – Byndoor,Mangalore (576214)

LinkedIn - bit.ly/linkedinjohnson

Portfolio - bit.ly/resumejohnson

Courses

Introduction to Embedded System   Dec 2021

Python Advanced - Udemy   present

Java – Kodnest Academy   Jun 2022

Microsoft technology Associate - Python   Jul 2021

Technical Skills

Programming – Python, JAVA, LaTex.

Databases – Postgres, MySQL.

Hardware Skills - IOT, Arduino/C++.

IDE – PyCharm, VSCode, NetBeans, Eclipse

Others - GIT/GitHub, Digital Ocean, OS installation.

Language

English, Hindi, Kannada, Konakni.

Projects

Project Title	Technologies used	Description
Automated Railway gate	Arduino/C++	Designed an automatic railway gate using Arduino and ultrasonic sensor
Airline Management System	Java, MySQL	Built and application using java that can schedule and another to book flights. The scheduler app was used to create demo flights and he demo flights then could be searched and booked using the booking application.
Smart Agriculture using IOT	Python, Arduino, IOT	Monitoring real time temperature, humidity and light intensity using IOT
Bitcoin Price Alerting System	Python, telegram-API	Built an application that tracks the price of bitcoin and sends telegram message Whenever the prove of Bitcoin crossed the threshold values.
Line following Robot	Arduino	Built an autonomous vehicle that flows the lane using Arduino and IR sensors. This robot can go from one place to other without the intervention of humans.

Declaration

I hereby declare that all the facts given above are true and correct to the best of my Knowledge
Name: Rebeiro Johnson Wilfred   Date: 06/09/2022
                                             Place: Mangalore