SOUJANYA KALITA

Sewali Cottage, Sewali Path Hatigaon (Guwahati), PIN - 781038 (India) (Mobile) +91 9056353799 Email: soujanyakalita07@gmail.com

To work in a organization with a professional work driven environment where i can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organization goals.

Education

Course	Discipline/ specialization	University/ Board	Percentage / CGPA	Year Of Passing
B.E.	ELECTRONICS AND COMMUNICATION ENGINEERING	SLIET	71% (Pursuing)	2021
Diploma	ELECTRONICS AND COMMUNICATION	SLIET	81%	2018
Higher Secondary	NON MEDICAL	KENDRIYA VIDYALAYA	70%	2015

Professional Skills

Captain : Mavericks(Robotics Club), SLIET, Longowal

Vice Captain : Electronis Club, SLIET, Longowal

Member : Tech Fest 2019 (Kweizar- Technical Team), SLIET, Longowal

Member : IIC (Institution's Innovation Council), MHRD Innovation Cell 2018-2019

VOCATIONAL TRAINING

Degree Level(Online):

DEPARTMENT: Hands on Machine Learning Internship

ORGANIZATION: Sabudh Foundation

DURATION : 1/2021 - 3/2021 (8 weeks)

DEPARTMENT: Internet of Things

ORGANIZATION: Edx

DURATION : 05/2020 - 7/2020 (8 weeks)

Diploma Level:

DEPARTMENT: Institute of Telecom and Management

ORGANIZATION: MTNL

DURATION : 05/2017 - 06/2017 (4 Weeks)

Certificate Level:

DEPARTMENT : Latest Trend in Electronics Industries

: Sant Longowal Institute of Engineering and Technology ORGANIZATION

: 05/2016 - 05/2016 (15 days) **DURATION**

PROJECTS

Title (Diploma)	Hand Gesture Robot.
Scope of Project	This project aim was to help abled people to become self independent.
Working	Made an automatic hand gesture robot using arduino, lilypad, accelerometer, motor
	driver and various electronics components.

Title	Linear Regression with Numpy and Python	
Scope of Project	Implement the gradient descent algorithm from scratch	
	Perform univariate linear regression with Numpy and Python	
	Create data visualizations and plots using matplotlib	

Title	Line follower Robot
Scope Of Project	Using arduino uno made an LFR which follow a particular line
	whether it's a black or white line.

Software Skills

Language Skill	Python,SQL
Software Skill Matlab, Arduino, Modelsim, MS word, MS PowerPoint, MS Excel	

PERSONAL SNIPPET

: 3th October, 1996.

Date of Birth Fathers Name : Shri Bhupesh Chandra Kalita

Marital Status : Unmarried

Temporary Address: SLIET Longowal, BH-3 Room No. 137

LANGUAGES

English

Hindi

Assamese

Date: 20 March,2021 Place: SLIET Longowal SOUJANYA KALITA