KANIMOZHI V

xyz08@gmail.com

CONTACT NO: 9876543215



An enthusiastic Electronics and Communication Engineering with proficient knowledge and skills where I can explore my views and ideas looking forward to work in innovative projects.

ACADEMIC PERFORMANCE:

BRANCH	INSTITUTION	PASSING	PERCENTAGE/CGPA
Electronics and	· ·		
Communication	College of	Pursuing	8.648
Engineering	Engineering and		
	Technology		
Computer	Bharathi Vidhyalaya		
Science	Matric Hr Sec School	2019	83.16
	Bharathi Vidhyalaya		
_	Matric Hr Sec School	2017	92.6
C E	Communication Engineering Computer	Communication Engineering Engineering and Technology Computer Cience Bharathi Vidhyalaya Bharathi Vidhyalaya Bharathi Vidhyalaya	Communication College of Engineering and Technology Computer Bharathi Vidhyalaya cience Bharathi Vidhyalaya Bharathi Vidhyalaya Bharathi Vidhyalaya

TECHNICAL SKILLS:

- > C
- > C++
- **>** Python

PROJECTS:

- ➤ FLOOD DETECTION SYSTEM An IOT based development of flood detection system where my contribution was using ultrasonic sensor to sense the river levels and a NodeMCU ESP8266 to process these data and sent to ThingSpeak for graphical monitoring and critical alert. Here, a red LED is used to alert during the critical flood conditions and the green LED is used to indicate the normal condition.
- ➤ FACIAL EMOTION RECOGNITION A software project easy to identify the human emotions using JAFFE dataset. My contribution was that I identified the database that runs on google colab where the user can train and test the dataset using image processing and machine learning model.

AREA OF INTEREST:

Networking

INTERNSHIP:

ORGANISATION : RGMTTC[BSNL],CHENNAI

DURATION : 2 Weeks

RESPONSIBILITIES: Prepare Reports for senior management to provide updates on the

project's progress, risks, results and success

PLATFORM: Data Networking

LEARNINGS : Network security

CERTIFICATIONS AND PARTICIPATIONS:

- > Certified in NPTEL course in Problem solving through Programming in C
- > Certified in BSNL internship on Data Networking
- ➤ Certified for The Complete Introduction to C++ Programming on Udemy Platform
- > Certified for Python for Beginners on Solo learn Platform
- ➤ Participated in the Webinar on Photonic Devices for Communication Applications Conducted by Dr. Mahalingam College of Engineering and Technology
- ➤ Member of NSS

SOFT SKILLS:

- ➤ Ability to coordinate in a team
- Self motivator
- Problem solving

PERSONAL DETAILS:

DATE OF BIRTH : 10/06/2000

LANGUAGES KNOWN: Tamil, English, Malayalam

DECLARATION:

I, V.KANIMOZHI hereby confirm that the information given above is true to the best of my knowledge.

Place:Pollachi

Date: V.KANIMOZHI