

S.M.K.RANNEE GAYATHRI

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Dear Sir / Madam,

I have studied BE in Electronic communication Engineering from K.L.N.

College of Engineering current I hold 7.9 CGPA

I have attached my resume with the letter and I hope that my education qualifications are satisfied and meet all your experience. I would be grateful to have an interview sections with you I also provide email and contact number should you be interested and knowledge more about me.

Thank you for advance for this opportunity.

Best regards,

S.M.K.RANNEE GAYATHRI



Gayathrikarthikeyan019@gmail.com

Contact no : +91 8946037427

31/1,202 Reddy Rayar Aggraharam,

Kamachi Josier Street ,

Kumbakonam – 612001

❖ SKILLS

Communication Skills

Team work and Flexibility

Time management

Presentation Skills

❖ INTERESTS

Digital Electronics

Telecommunication

Industrial Automation

❖ ACTIVITIES

Business management

Fitness and Zumba Training

Woman's Cancer welfare Marathon

❖ LANGUAGES

Tamil, English, Kannadam.

❖ ACHIEVEMENT AWARDS

Anna University state Volleyball player winner.

❖ OBJECTIVE

I am keen to contribute to the success and growth of the Organization by undertaking the challenging assignments and delivering timely results by applying best of my knowledge and skills

❖ EDUCATION

ELECTRONIC COMMUNICATIONS ENGINEER	2017 - 2020
K.L.N. COLLEGE OF ENGINEERING , MADURAI	7.9 CGPA
ELECTRONIC COMMUNICATIONS ENGINEER	2014 - 2016
K.L.N. POLYTECHNIC , MADURAI	8.5 CGPA
VELAMMAL MATRIC HIGHER SECONDARY SCHOOL , MADURAI	2012- 2013 72 %

❖ PROJECTS

Advance Drive and Wiring control system (CAN)

In this project we are using control area network for advance car modeling. we are using technology of mechanical energy is converted to machine energy

Protection Source location privacy attackers using DAWN in Wireless sensor networks

In this we are using distributed algorithm against wireless sensor networks to overcome the wormhole attack. Attackers try to tunnel the information from the network to avoid that we go for DAWN algorithms. With the help of DAWN algorithms we detect the attacker to avoid the congestion within the network we go for band with aware routing strategy this we detect the attackers and avoid congestion in the network

EYE Blinking Sensor

In this project we are using Arduino board the main concept is to avoid drowsiness and accident.

Blood banking System

In which we collect the blood group details and health details of the donor accept and list out the details on the app.

❖ Additional Information

Seminar on

DIGITAL SIGNAL PROCESS : Basic elements of DSP concept of frequent
LINEAR INTEGRATION CIRCUIT: Designs of linear and nonlinear app.