



Anitha J

4/964, New Colony, East Railway Gate, Saliyamangalam (po), Papanasam(tk),
Thanjavur(Dt)-613 504.
8072183738 | anitharaj852001@gmail.com

Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization.

Education

- **Kings College of Engineering/Anna University** At 2022
B.E.,/Electronics and Communication Engineering
secured 81.22%
- **St.Marcina's Matriculation Higher Secondary School/State Board** At 2018
Senior Secondary
secured 83.75%
- **Fathima Matriculation Higher Secondary School/State Board** At 2016
Secondary
secured 92.8%

Skills

- HTML.
- CSS.
- BOOTSTRAP(Carousel,grid system).
- Javascript (Datatypes,Variables,Operators,String,Control structures, Array).

Web Projects

- Coffee shop website(Section,Card,form).
- Online sweet shop(Section,card,Carousel,form)
- Musical Instruments(Slide up,Form-validation).

Achievements & Awards

- I had participated in National Level Technical Symposium on 13th November 2021.
- I had participated in Intra Department Paper presentation ,presented the paper titled on "5G WIRELESS TECHNOLOGY"on 09th October 2021.
- 2 nd prize in the MINI PROJECT EXPO that the title as FRUIT QUALITY DETECTION SYSTEM USING IMAGE PROCESSING which was conducted by ISTE STUDENT CHAPTER on 30th October 2021.I had participated in TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY on 17th-19th March 2022.
- I had participated in TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY on 14th-16th March 2022.

Personal Details

- Date of Birth : 08-05-2001
- Marital Status : Unmarried
- Nationality : Indian

Industrial Training

- Industrial visit:BSNL on 05-03-2020 at Trichy.

OUTCOME:

It was very helpful to improve the knowledge of the communication networks.It was useful to know the practical network connection in the BSNL.

Inplant Training

- I had completed the course on Embedded system at SB Bavi Enterprises on 28-03-2022 to 22-04-2022 at Thanjavur.
- I had successfully completed the online course secured with 50% score of Embedded system design at NPTEL Swayam on Indian Institute of Technology on April 2022 at Kharagpur.

Language

- Tamil, English.

Interests

- Circuit designing in TINKERCAD.
- Singing.
- Reading Novels.

Declaration

- I hereby declare that all the information mentioned above is true to the best of my knowledge and belief.

(J.ANITHA)

Projects

- Coffee shop website using HTML,CSS,BOOTSRAP.
- Online sweet shop using HTML,CSS and Bootstrap.
- Musical Instruments using HTML,CSS,Bootstrap and Javascript.