

BHASITH S

B. TECH IT



GET IN CONTACT

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CARRIER OBJECTIVE

Looking for a challenging job, where my talents will be utilized, so I can grow inherently with the organization.

ABOUT ME

As a learner, I would like to learn all the prevailing technologies and make myself groom to solve problems and to enhance my attitude.

AREAS OF INTREST

- ❖ Database management system
- ❖ OOPS
- ❖ Data Structure (Linear Data Structure)

TECHNICAL SKILLS

- ❖ C
- ❖ C++

PATENTS

- ❖ SMART AMBULANCE SYSTEM Using IOT.
- ❖ Design of SMART SAFETY WOMEN HAND BAG with MESH NETWORKING and IOT.

HOBBIES

- ❖ Baking
- ❖ Photography
- ❖ Stage Speaking
- ❖ Travelling

EDUCATIONAL BACKGROUND

Bachelor Of technology, Information technology

CGPA:**8.92**(up to 6th semester)

BANNARI AMMAN INSTITUTE OF TECHNOLOGY | 2018-2022

HIGHER SECONDARY

AGGREGATE:**80.56%**

VIIJAYALAKSHMI MATRIC HIGHER SECONDARY SCHOOL 2018

SECONDARY SCHOOLING CERTIFICATE

AGGREGATE:**95.8%**

SAN JOSE MATRIC HIGHER SECONDARY SCHOOL | 2016

CERTIFICATION COURSES

- ❖ DAKSHIN BHARATH HINDI
- ❖ HDCP(ONGOING)

ACHIEVEMENTS

- ❖ Won as the Brand Ambassadors of Energy Conservation, by saving one Lakh unit of Current.
- ❖ Best Leadership award for the outstanding performance as School people Leader.
- ❖ Best Orator Award by Forestry Department.
- ❖ State award for presenting a paper on Social issues of Women

LANGUAGES KNOWN

- ❖ ENGLISH (R-W-S)
- ❖ TAMIL (R-W-S)
- ❖ HINDI (R-W-S)
- ❖ MALAYALAM (S)
- ❖ ARABIC (R-W)

JOURNAL & PUBLICATIONS

- ❖ Design of Smart Safety and Health Reporting Device for Women using IoT Technology and Mobile Mesh Networking

CONFERENCE

- ❖ Presented a paper on ICT academy on the title, " Design of SMART SAFETY WOMEN HANDBAG with MESH NETWORKING And IOT".
- ❖ Presented a paper on "Math's in Engineering", in SNS College of Arts and Science.
- ❖ Presented a paper on "SMART AMBULANCE SYSTEM" in Sri Krishna College of Engineering.
- ❖ Presented a paper in "Blender in construction" in SNS college of Engineering.
- ❖ Presented a paper in "Tamil the knowledge of house" in Bannari Amman Institute of Technology.
- ❖ Presented a paper in "Agriculture the backbone" in Bannari Amman Institute of

EXTRA CURRICULAR ACTIVITIES

- ❖ Active member in college clubs such as MUTHAMIL MANDRAM, INAINDHA KAIGAL.
- ❖ Participated in various NGO activities for the upliftment of society
- ❖ One day teaching program for deaf and dumb students
- ❖ Organized Pongal vizha conducted by college

PROJECTS

TITLE: Smart Women Safety Handbag

TECHNOLOGY: Iot, Cloud Computing.

HARDWARE: Arduino, Bluetooth module, LDR, Resistor.

DURATION: 3 months

ROLE: Developer

DESCRIPTION: The project is designed to reduce the challenges faced by the women, it works according to emergency level, which may result in their safeness.

TITLE: Smart Ambulance System

TECHNOLOGY: Iot, Mobile App (Future Work) HARDWARE: Arduino, Sound Sensor

DURATION: 2 months

ROLE: Developer

DESCRIPTION: Human deaths occur in nature. It made us to feel, so to avoid the deaths in traffic the proposed system will give the best solution.

TITLE: Billing System

SOFTWARE: Microsoft Excel

DURATION: 1 month

DESCRIPTION: The simple billing system for the small shop to get the best results.

TITLE: House Model designing in Blender

SOFTWARE: Blender, Unity

DURATION: 20 days

ROLE: Developer

DESCRIPTION: The development process is mainly to satisfy and to gain customers by modelling their dream house.

DECLARATION

I, BHASITH S, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.