








KARTHIKEYAN S

B.TECH INFORMATION TECHNOLOGY

My CONTACT

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EDUCATIONAL QUALIFICATION

2020-2024

**BANNARI AMMAN INSTITUTE OF
TECHNOLOGY
B.TECH INFORMATION
TECHNOLOGY
CGPA: 9.24***

**HSC : (2017-2019)
T.M.H.N.U. MATRICULATION.
HIGHER. SECONDARY, SCHOOL,
MUTHUTHEVANPATTI, THENI,
TAMILNADU - 625531
PERCENTAGE: 87%**

**SSLC: (2014-2017)
T.M.H.N.U. MATRICULATION.
HIGHER. SECONDARY, SCHOOL,
MUTHUTHEVANPATTI, THENI,
TAMILNADU-625531
PERCENTAGE: 95.4%**

AREA OF INTEREST

- App Development
- Website Development
- Machine Learning

CAREER OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

INTERNSHIP

Industry Name: **FUTURA LABS TECHNOLOGIES LLP**

Duration: **May 06 to May 20 2022 (15 Days)**

Key responsibilities:

- Intern in the specialization of Flutter technology based mobile application
- Developed an Chatting mobile application using Flutter for final intern project
- Built Todo Interactive Application using flutter

Industry Name: **SUVEN CONSULTANTS & TECHNOLOGY**

Duration: **APR 28 to JUN 11 2021 (15 Days)**

Key responsibilities:

- Intern in the specialization of PHP-MYSQL technology .
- Developed an social networking app using PHP-MQL technology.
- Built simple calendar Application using PHP-MYSQL technology

LANGUAGE KNOWN

- **ENGLISH-INTERMEDIATE PROFICIENCY (R,W,S)**
- **TAMIL-Native or Bilingual proficiency(R,W,S)**

PROJECTS

Project 1: : **Chatting Messaging Application Dark and Light Theme**

Duration: MAY 2022- JULY 2022

Role Played: Team Member

Team Size: 7 Members

Description: Chat messaging application where people can connect securely. Built an messaging/chat app #ui using #flutter.

Project 2: : **Cartoon Effect On Image**

Duration: JULY 2022- AUG 2022

Role Played: Individual

Team Size: 1 Members

Description: Bulid a model of machine learning which helps in converting real world object in cartoon imaging using #colab #machine learning

TRAINING

Bannari Amman Institute Of Technology | 2020-2024

- 1 year executive member in **Codechef-BIT.**

CERTIFICATION

- 1 Year Executive member in Codechef -BIT
- BHARATHITHASAN UNIVERSITY-Career Development Admitted in C++ (FIRST CLASS DISTINCTION)
- CSC CERTIFICATION IN C/C++/PYTHON
- Completed Fundamentals of Deep Learning For Computer Vision organized by NVIDIA Deep Learning Institute

ACHIEVEMENTS

- **2 ND** Runner Up in National Level Coding Competition - We Byte
- **250+** Problem Solver - **CODECHEF**
- **Bronze Level** in C - **HACKERRANK**
- **Bronze Level** in Python -**HACKERRANK**
- **50+** Problem solver- **LEETCODE**

DECLARATION

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

SKILLS

Communication Skills

Adaptability

Programming Languages:

- Java (Basic)
- C++(Good)
- C(Good)
- Python(Intermediate).

Web and App Development:

- Front-End : HTML, CSS, JavaScript(Basic)
- Back-End : MySQL

Ui/UX Design:

- Figma
- Canva

CO-CURRICULAR ACTIVITIES

PAPER PRESENTATION :

- *IEEE - COOKIES*
- *YESIST 12 2021*

PROJECT PRESENTATION:

- *TATA IMAGINATION CHALLENGE*

CODING COMPETITION:

- *CODE-A-THON (24 HOURS CODING)*
- *CODING NINJA*

PATENT:

- *MOUSE FINGERPRINT SENSOR*

TOOLS

- **PLATFORMS** : Android Studio ,Canva ,Figma, Ms-word ,Ms-Excel, MIT APP Inventor, Google Colab
- **EDITOR** : VS Code
- **OS** : Windows

Karthikeyan