

THENISHA S

B.TECH INFORMATION TECHNOLOGY

CONTACT

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TECHNICAL SKILLS

- C (Intermediate)
- C++ (Intermediate)
- Java (Basics)
- HTML
- CSS
- MySQL

AREAS OF INTEREST

- DBMS
- OOPS
- OS

TOOLS

- Android Studio
- MySQL Workbench
- Google sheets
- Google Docs
- Slides

OS: Windows, Kali Linux

OBJECTIVE

An independent and self-motivated student looking for an entry-level position in the software company where I can utilize the extensive knowledge I have gained during my course. I am good at programming and problem solving.

EDUCATION

B.TECH INFORMATION TECHNOLOGY

- Bannari Amman Institute Of Technology
- Year of completion 2024 (2020-2024)
- Current CGPA: 9.09 (V Semester)

HSC

- HSC (Biology and mathematics)
- Kongunadu Matric Hr Sec School, Namakkal-637212
- Percentage: 84

SSLC

- Kongunadu Matric Hr Sec School, Namakkal-637212
- Percentage: 89.4

INTERNSHIP

• Company: Towards Technology

Duration: 15 days (Paid)

Domain: Machine Learning (Learned basics of

machine learning)

CO-CURRICULAR ACTIVITIES

- Project presentation Amrita Cybernation (Amrita School Of Computing)
- Filed a patent entitled Edge computing device development and tracking using unmanned aerial vehicle | Jul' 2022.
- Filed a patent entitled Intelligent edge computing device to assess dietary intake and nutritional status using IP Camera | May' 2022.

EXTRA CURRICULAR ACTIVITIES

 Actively participated in college club activities-Dance club

HOBBIES

- Pencil Art
- Listening Music
- Reading Books

LANGUAGE

Tamil (W,S,R)

English (W,S,R)

PERSONAL DETAILS

D.O.B: 09.10.2002

Gender: Female

Marital Status: Single

ACHIEVEMENTS

VJ Hackathon - Semi-Finalist
Team size: 3 members

Grabbed first place in CTF conducted by XPLORE IT CORPS

Price Amount: Rs.5000 (For the whole team)

Team size: 4 members

 Grabbed first place in CTF and Cyber Trivia - Amrita Cybernation 2022 conducted by Amrita School of Computing Chennai.

Prize amount: 15000 (CTF), 5000 (Cyber Trivia)

Team size: 4 members

• Grabbed Excellence medal in BRICS 2022

PROJECTS

 Topic: Deft Patrol-CONSULTANCY PROJECT (Developed an application)

Team: 4 members

Software used: Android studio

Language used: Java

Description: Mobile application portal to inform user's absence for providing hassle-free experience for the police while patrolling and ensuring security for the user's property who are staying away from their home..

DECLARATION

I do hereby declare the truth and authenticity of all the information in my resume.