

# VISALI V

## B.tech Information Technology

✉ visali.it20@bitsathy.ac.in

☎ 7904023901

📍 Erode, TamilNadu

🔗 [https://visali1263.github.io/visali-s\\_portfolio/#hero](https://visali1263.github.io/visali-s_portfolio/#hero)

🔄 <https://github.com/visali1263>

🌐 <https://www.linkedin.com/in/visali-v-8b4968200/>

### TECHNICAL SKILLS

C, C++ (intermediate)

Python (intermediate)

HTML/CSS (basics)

Nodejs (Express JS) (basics)

DSA (linear data structures)

OS: Kali Linux

Github (basics)

SQL(basics)

### AREAS OF INTEREST

Computer Networks (Basics)

### CERTIFICATES

**Python Basics Assesment**  
HackerRank

**The Complete 2021 Web developer bootcamp** 🔗  
Udemy

### LANGUAGES

**English (R, W, S)**

**Tamil (R, W, S)**

**German (R)**  
A1 certification (Inlingua)

### PROFILE

Ambitious and dedicated fresher eager to kickstart a successful career. Strong educational background in computer science with a passion for software developer. Motivated self-starter with a willingness to learn, grow, and contribute to a dynamic work environment.

### EDUCATION

**B.Tech Information Technology,**  
**BANNARI AMMAN INSTITUTE OF TECHNOLOGY**  
November 2020 – present | sathyamangalam, India

**12th Grade, BHARATHI VIDYA BHAVAN**  
April 2019 – April 2020 | Erode, India

**10th Grade, Bharathi Vidya Bhavan**  
April 2017 – April 2018 | Erode, India

### INTERNSHIP EXPERIENCE

**Futura Labs, Student Intern**  
April 2022 – May 2022 | Kozhikode, India  
Learnt Flutter Technology

**Unar AI, Web Developer**  
November 2021 – January 2022 | Sathyamangalam, India  
Developed a portfolio for the company, and a web app which helps to convert ancient tamil palm scripts to contemporary tamil using convolution neural networks.

**Indian Institute of Technology, Research Intern**  
June 2021 – July 2021 | Indore, India  
Malicious URL detection, and Challenges in IT Security and approach to address the gaps in Security

### PROJECTS

**Tech Blog (2 months), Project Developer** 🔗  
March 2023 – April 2023  
I have created a tech blog from scratch, which is connected to a cloud database. The blog was developed using JavaScript, Node.js, Express.js, EJS and MongoDB. It is currently deployed and hosted on a cloud platform. You can visit my website at <https://visali-tech-blog.onrender.com/>.

**My Portfolio (1 month), Project Developer** 🔗  
January 2023 – January 2023  
Developed a portfolio for myself using html/css

## HOBBIES

Drawing and Painting, Gardening,  
Listening music and podcast

## PERSONAL SKILLS

Leadership

Adaptability

Team Player

## EXTRA - CURRICULAR ACTIVITIES

Planted 100 saplings with my  
Geo club members.

### Portfolio for a company (2 months), Frontend Developer

December 2022 – January 2023

build a website for the startup unar AI using bootstrap studio  
for frontend and for backend using javascript , ejs and  
nodejs,expressjs.

### Tamil Script Conversion, Project Developer

November 2022 – January 2023

**Github link -**

**[https://github.com/visali1263/tamil\\_script\\_conversion](https://github.com/visali1263/tamil_script_conversion)** 

An web app which helps to convert ancient tamil  
palm scripts to contemporary tamil using  
convolutional neural networks.For front and backend  
we use bootstrap studio and nodejs.

## CO - CURRICULAR ACTIVITES

### Network Through Constellation of Satellites, Matrix-2k22 and ICRISAT

August 2021

presented a paper on Network Through Constellation of  
Satellites in various competitions

### Bannari Amman Institute of Technology, Student Tutor

C++ classes for Junior undergrad students

Nov, 2021 - Jan, 2022

Junior World Skills Web Technology for Secondary school  
students

Nov - 2021 to Mar - 2022

## DECLARATION

I hearby declare that the above written particulars are true to  
the best of my knowledge.

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**VISALI V**