



GAYATHIRI V

COMPUTER TECHNOLOGY STUDENT

CONTACT

+91 9360221678

gayathiri2k4@gmail.com

Thirumangalam, Namakkal
(DT) - 637302

www.reallygreatsite.com

[Linkedin](#) | [GitHub](#)

SKILLS

- Languages: C, Java, SQL
- Web Technologies: HTML, CSS, React, Flask, Django
- Tools & Technologies: Visual Studio, Google Colab, Figma
- Platforms: LeetCode, HackerRank
- Soft Skills: Project Management, Teamwork, Time Management, Leadership, Communication

LANGUAGES

- Tamil – Fluent
- English – Fluent

FOCUS AREAS

- Full Stack Development
- UI/UX Design



PROFILE

Aspiring Computer Technology undergraduate with hands-on experience in full-stack development, UI/UX design, and software project management. Skilled in React, Flask, MongoDB, Java, and SQL. Passionate about creating efficient, scalable web applications and eager to contribute to impactful software solutions in dynamic tech environments.



EDUCATION

Bachelor of Computer Technology

Bannari Amman Institute of Technology | 2022 – 2026

CGPA: 8.05 (up to V semester)

HSC – Holy Angels Matric Hr. Sec. School | 2021 – 2022

Percentage: 95.5%

SSLC – Holy Angels Matric Hr. Sec. School | 2019 – 2020

Percentage: 92%



PROJECTS

Smart Hotel Management System – Backend Developer

Team of 2 | Duration: 4 weeks

- Developed hotel automation logic using AI for real-time prediction and guest experience management.
- Enhanced guest experience and system efficiency through smart AI features.

Placement Registration Portal – Full Stack Developer

Solo Project | Duration: 3 weeks

- Created a Flask-based student-company placement portal using MongoDB.
- Implemented features for student registration, company postings, and application tracking.

CERTIFICATIONS

- TN Skills Level-2: Mobile Application Development
- Himashield Round-2 Participant

INTERESTS

- Baking
- Photography
- Music

ABOUT ME

- Date of Birth: 15.12.2004
- College Email:
gayathiri.ct22@bitsathy.ac.in
- Permanent Address: 3/316,
Thirumangalam, Namakkal
(DT), 637302

Place: Sathyamangalam

Crop Disease Identification & Recommendation System – Frontend Developer

Team of 4 | Duration: 5 weeks

- Designed a Flask-based ML application for crop disease detection.
- Integrated personalized treatment recommendations using MongoDB.



CO-CURRICULAR ACTIVITIES

Project Presentation, VISAI 2022, Vel Tech Institution – Spare Management

Paper Presentation, MCCT-23, Saveetha School of Engineering – Blockchain for the Metaverse

Paper Presentation, ICETET-23, St. Joseph College of Engineering – Quantum Computing

DECLARATION

I declare that all the information provided in this resume is true and accurate to the best of my knowledgde.

Signature: Gayathiri V