✉@ kdhanashree586@gmail.com

📱 7812801559

REFERENCES

- LINKEDIN
- GITHUB

TECHNICAL SKILLS

- **Languages:**
  C,
  C++,
  Java,
  HTML, CSS, Js(basic)
- **Database:**
  MySQL(basic)
- **Tools/Platforms:**
  VS Code, Eclipse,
  Figma, Canva,
  Git(basic), GitHub

SOFT SKILLS

- Adaptability
- Teamwork
- Communication
- Self-awareness

EDUCATION

B.E. ECE
Anna University, BIT Campus, Trichy.
2022–2025 (6th Semester): 75%

HSC
SFS Matriculation Higher Secondary School, Pudukkottai
2021–2022: 89%

SSLC
SFS Matriculation Higher Secondary School, Pudukkottai
2019–2020: 80%

WORKSHOPS

- Calculus, Differential Equations & Applications, Anna University, BIT Campus, Trichy.
- RUSA 2.0, Soft Skill Training, Anna University, BIT Campus, Trichy.

DHANASHREE K

ECE Student | Final Year | Aspiring Software Developer

EXECUTIVE SUMMARY

A detail-oriented and adaptable Electronics and Communication Engineering student with strong skills in C, C++, Java, HTML, CSS, and UI/UX design. Developed multiple academic and personal projects including a Hospital Management system, Responsive Weather Website. Passionate about software development and eager to contribute to innovative technology-driven solutions.

INTERNSHIPS

Embedded Systems Internship | InternzLearn (Online, 30 Days)

- Learned basics of Embedded C and microcontroller programming.
- Explored IoT concepts and real-time data communication techniques.

Java Internship | Besant Technologies (Online, 30 Days)

- Learned core Java concepts including OOP, exception handling, and file management.
- Practiced using Eclipse IDE for code development and debugging. Improved coding efficiency and logical problem-solving skills through hands-on tasks.

PROJECTS

- **Hospital Management System (C Project):** Developed a console-based system for storing and managing patient and staff records. Implemented file handling for data storages, retrieval, and update operations.
- **Bank Management System (Java Project):** Built a Java-based application using Object-Oriented Programming(OOP) concepts and JDBC for database connectivity. Enabled functionalities like account creation, balance check, deposit, and withdrawal.
- **Weather Website (HTML, CSS, JavaScript):** Designed and developed a responsive website that displays real-time weather data using an external API. Implemented dynamic background changes based on weather conditions.