NARMATHA T

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⊙ https://github.com/Narmatha-Thangarasu

PROFILE

Motivated learner with hands-on experience in coding and developing desktop and web applications. Skilled in programming languages and web development, familiar with tools for writing and fixing code. Quick learner who enjoys teamwork and creating practical technology solutions.

EDUCATION

B.E-Computer Science and Technology
2022 – 2026 | Namakkal, Tamil Nadu
Vivekanandha College of Engineering for Women, (Autonomous) Affiliated with Anna University
CGPA: 7.7

H.S.C & S.S.L.C
2019 – 2022 | Salem, India
Jay Matric Higher Secondary School
H.S.C: 75.8
S.S.L.C: 86.4

INTERNSHIP

React Native Intern
Accent Techno Soft, Coimbatore
June 2025 - July 2025
Built a real-time Crypto Tracker for 25+ digital coins featuring 100% accurate API data and a simple, user-friendly interface.

CERTIFICATIONS

- Generative AI
  Guvi   *[Aug 2024]*
- Python for AI & ML Workshop
  K.S.R College of Engineering   *[Sep 2024]*
- AI for Enterprise
  Intel   *[March 2025]*
- Core Java
  Infosys Springboard   *[July 2025]*

SKILLS

Languages: Core Java, HTML & CSS, JavaScript
Frameworks: React Native, JavaFX
Tools: Visual Studio Code, Eclipse, Expo Go, IntelliJ
Soft Skills: Leadership, Team Collaboration, Problem Solving, Adaptability

VOLUNTEER

Student Ambassador – AICTE IDEA Lab
Vivekanandha College of Engineering for Women
Volunteered in promoting innovation and assisted with 3D printing, laser cutting, and workshop activities in the lab.

PROJECT

Personal Portfolio Website   *Aug 2025*
Designed a responsive website to showcase academic projects and technical skills. Utilized HTML for structure, CSS for styling, and JavaScript to implement interactive navigation and section transitions.

Crypto Tracker | React Native   *Nov 2025*
Built a responsive cryptocurrency application using React Native and Tailwind CSS that integrates real-time APIs to display market data. Designed core features including live price tracking, detailed coin statistics, and a favorites system for personalized monitoring.

To-Do List Application   *Apr 2025*
Developed a JavaFX desktop application featuring real-time task creation, editing, and deletion. Implemented persistent storage to ensure task management data remains saved across user sessions.