Dhivyadharshini M

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https://www.linkedin.com/in/dhivyadharshini-m-45686b379/ | github.com/Dhivyadharshini10 | Portfolio

Professional Summary

Self-driven and enthusiastic Information Technology student with a strong foundation in front-end development, responsive design, and hands-on experience with design tools such as Figma and Canva. Eager to learn, collaborate, and contribute to real-world projects in a mentorship-driven environment. Strong communication skills and the ability to adapt quickly in fast-paced team settings.

Education

- **B.Sc. Information Technology**
  Vivekanandha College of Arts and Science for Women (Autonomous), Periyar University
  June 2023 – April 2026
  CGPA: 7.85(up to 4th semester)

- **Higher Secondary Certificate (HSC) – State Board**
  Vivekanandha Vidhya Bhavan Matric Higher Secondary School
  June 2021 – April 2023
  Score: 78%

- **Secondary School Leaving Certificate (SSLC) – State Board**
  Vivekanandha Vidhya Bhavan Matric Higher Secondary School
  June 2019 – April 2021
  Result: Passed

Professional Experience

- **Web Developer Intern**   *Internship Studio*
  June 2025 – September 2025

  - Developed and deployed 3+ responsive web pages using HTML and CSS
  - Implemented JavaScript-based modals and responsive layouts, improving user experience and reducing bounce rate.
  - Communicated technical requirements clearly in team meetings

Projects

- **Henti Watch Store Website — Front-End Developer (Student Project)**
  github.com/Dhivyadharshini10/Henti-watch-store

  - Built a responsive e-commerce website using HTML, CSS, and JavaScript following front-end development best practices
  - Designed 5+ product pages with modal popups and category filters using responsive design techniques
  - Optimized load time by 30% through CSS minification and image compression
  - Created interactive UI mockups in Figma and Canva to visualize and validate responsive design across devices.

- **CGPA/SGPA Calculator — Python Developer**

  - Developed a Python-based CGPA/SGPA calculator with file input and validation logic, reducing manual grade calculation time.
  - Organized modular code structure to improve reusability and reduce debugging time by 25

Certifications

- CS50's Web Programming with Python and JavaScript — HarvardX

- Web Development — Coursera (University of California)

- Python Certification — Microsoft (Grade: A)

- Software Testing — Simplilearn

- Cloud Computing — Alison

- Internet of Things (IoT) — NPTEL

- Natural Language Processing (NLP) — Vivekanandha College

- UiPath Automation Explorer — UiPath Academy

- Web Designing — CSK Academy

Technical Skills

- **Languages:** HTML5, CSS3, JavaScript, Python, SQL

- **Frameworks & Libraries:** Bootstrap, Firebase

- **Tools:** Gitlab, GitHub, JSON, REST APIs, Version Control

- **Design & Debugging:** Figma, Canva, Chrome DevTools, Console Debugging, Google Colab, VS Code

- **Currently Learning:** React.js, Node.js, MongoDB

Soft Skills

- Collaboration, Communication Skills, Eager to Learn, Self-driven, Enthusiastic, Mentorship

Co-curricular Activities

- Participated in Metaverse Cloud Computing Conference to explore trends in emerging technologies and cloud integration

- Completed First Step Korean — Coursera (Yonsei University) to expand communication skills and cultural understanding

- Engaged in Youth Leadership Summit 2023 — ICT Academy, Coimbatore, enhancing leadership and collaboration skills

- Led as Workshop Coordinator — Hardware Assembling, managing setup, explanation, and team coordination for 40+ peers

- Competed in Code Debugging — Mahendra Engineering College, demonstrating logical thinking and Python problem-solving