

VARSHINI T

CONTACT

- ☎ 8778539913
- ✉ varshinithirunavukkarasu206@gmail.com
- 📍 Erode, Tamilnadu.
- 🐙 <https://github.com/Varshini2806>
- in www.linkedin.com/in/Varshini2806
- 🌐 <https://varshiniprotfolio.framer.website>

SKILLS

- UI/UX DESIGN
- GRAPHIC DESIGN
- MACHINE LEARNING
- DEEP LEARNING

TOOLS

- Figma
- Framer
- Adobe Photoshop
- Adobe Illustrator
- Adobe INDesign
- CorelDraw
- VS Code
- Google colab

SOFT SKILLS

- Active Listener
- Self Learner
- Team Work

Objective

To leverage my creative expertise in UI/UX and graphic design alongside strong analytical skills in machine learning and deep learning, to develop innovative, user-centric solutions that blend aesthetic design with intelligent, data-driven functionality.

Education

MASTER OF COMPUTER APPLICATIONS (2024-2026)

Kongu Engineering College, Perundurai.

CGPA: 8.20

BACHELOR OF COMPUTER SCIENCE (2021-2024)

Vellalar College for Women (Autonomous), Erode.

CGPA: 8.07

HIGHER SECONDARY CERTIFICATE (2020-2021)

SSV. Matric. Hr. Sec. School, Sivagiri.

Percentage: 89.1

SECONDARY SCHOOL LEAVING CERTIFICATE (2018-2019)

SSV. Matric. Hr. Sec. School, Sivagiri.

Percentage: 88.2

CERTIFICATES

Coursera – Foundations of User Experience (UX) Design

Coursera – Start the UX Design Process : Empathize, Define, and Ideate

MSME – Graphic Design Expert

Accenture – Digital Skills: User Experience

IBM – Data Fundamentals

RESEARCH

Published a research article titled “**Exploring Machine Learning Techniques for Stroke Prediction and Prevention**” in a UGC-approved journal indexed in Scopus.

Published a research paper titled “**Automated Alzheimer’s Disease Diagnosis Using Machine Learning**” in a Scopus-indexed and UGC-approved journal.

Published a paper titled “**IoT-Based Agricultural Monitoring and Alert System**” in an IEEE.

Published a research article titled “**Unmasking Hair Loss Through a Fusion of Human Lifestyle Data Using Machine Learning Algorithms**” in IEEE.

Projects

Designed a User Interface Design for the Login Page using FIGMA.

Designed an Interactive Design for the Car Model View using FIGMA.

Designed a website which titled as Sofa (where styles meet comforts) using FIGMA