

DHARANEESH E

Fueling Success with Enthusiasm

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ABOUT ME

I am an enthusiastic AIML (Artificial Intelligence and Machine Learning) student with a strong interest in data analysis and front-end development. I have foundational experience using Tableau for data visualization and insights, and I'm skilled in building responsive and user-friendly web interfaces using HTML, CSS, and JavaScript. I am eager to apply my technical skills and continue learning in dynamic, real-world environments.

WORK EXPERIENCE

CATARACT DETECTION USING ML

2024

The Cataract Detection app, developed for Shankara Eye Hospital, uses machine learning to identify cataracts effectively. By analyzing images of the eye, the app provides accurate assessments and aids in early diagnosis, improving patient outcomes. This innovative tool enhances the efficiency of eye care and supports timely treatment interventions.

Front-End Developer Intern IN TRIOS SOLUTION

2025

- DevPreloped and deployed responsive web projects using HTML, CSS, and JavaScript.
- Created a personal portfolio website to showcase technical and creative skills.
- Built a dynamic movie review website with user interface elements and basic interactivity.
- Gained practical experience in design, debugging, and web development workflow.

EDUCATION

SNS COLLEGE OF TECHNOLOGY

Bachelor of technology (2023 - 2027) CGPA - 8.0

CENTTWIN MATRIC HIGHER SECONDARY SCHOOL

HSC - 75% (2023)

SSLC - ALL PASS (2021)

SKILL

- UI DESIGNER
- CONTENT CREATOR
- DATA VISUALIZATION
- EDITOR
- Data Preprocessing
- PYTHON

KNOWN LANGUAGE

- ENGLISH
- TAMIL
- JAPANESE (BASICS)
- HINDI (BASICS)

CERTIFICATIONS

- ATTENDED ANNA UNIVERSITY AIML WORKSHOP
- AutoCAD IN LEARN DELTA & SCORED 'A' GRADE
- PARTICIPATED IN IIT HACKATHON
- ATTENDED DATA ANALYTICS WORKSHOP IN KARPAGAM COLLEGE