

DHIVYASHRI K K

B.TECH IT

Portfolio-Dhivyashri

CONTACT

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- <https://github.com/Dhivyashri-6>
- <https://leetcode.com/u/Dhivyashri-IT/>
- Kanakkampalayam, Namakkal

EDUCATION

B.Tech Information Technology
Kongu Engineering College, Perundurai.
2023- 2027, CGPA:9.41*

HSC
Kongunadu Senior Secondary School.
2022-2023, Percentage:90%

SSLC
Kongunadu Matric. Hr. Sec. School.
2020-2021

SKILLS

- C , Java , Python
- Node JS, React JS
- MySQL , MongoDB
- Figma, Canva

AREAS OF INTEREST

- Full Stack Development
- Database Management System
- Machine Learning

SOFT SKILLS

- Leadership
- Teamwork
- Adaptability

ASSOCIATION

- Newsletter Team Member, IT Association
(2024 – Present)

CERTIFICATION

- MongoDB Certified Associate Developer
- Oracle APEX Cloud Practitioner

OBJECTIVE

Passionate and motivated professional seeking to contribute to innovative projects and grow professionally. Eager to apply creativity, problem-solving, and technical skills to deliver impactful results

PROJECTS

• VOICESCRIPT-TRANSFORMING INDIA'S ORAL TRADITION

Developed VoiceScript, a web app for transcribing Indian languages and translating them into English, featuring real-time captions and downloadable text.

Link: <https://github.com/Dhivyashri-6/voicescript.git>

Tech Stack : HTML, CSS, JavaScript, Python (Flask, SpeechRecognition, pydub, googletrans)

• STARTUP REGISTRATION PORTAL

A web-based portal for startups to register, manage profiles, and access resources with secure authentication and seamless user experience

Link: https://github.com/Dhivyashri-6/Startup_Registration_portal.git

Tech Stack : MEAN

• CROWDFUNDING PLATFORM

A decentralized platform for creating and contributing to fundraising campaigns with secure blockchain transactions and transparent fund tracking.

Link: <https://blood-donation-platform-xi.vercel.app/>

Tech Stack : MERN

ACHIEVEMENTS

- Secured a **GPA of 10** in 2nd semester
- Won **First Prize** in software-category in **SIH Internal Hackathon(2025-2026)**.
- Awarded with **Academic Excellence Award for top 5% holders** for the year 2024-25
- Won **Second Prize** in Prompt Legacy Contest at Kongu Engineering College (2023-24).
- Won **Third Prize** in Paper Presentation(**metaverse**) at Kongu Engineering College (2024-25).
- Won **Third Prize** in Paper Presentation(**Mock-Interview Platform**) at Kongu Engineering College (2025-26).

PAPERS PRESENTED

- “Smart Materials”** – Presented at Scientium '24, Kongu Engineering College.
- “Disease Detection”** – Presented at Sri Ramakrishna Engineering College.
- “Data Privacy in the Age of Artificial Intelligence”** – Delivered at KGISL College.
- “AI Mock Interview”** – Presented at Kongu Engineering College.