ANGU JAYALAKSHMI R

angujayalakshmi2005@gmail.com | +91 9384967176

EDUCATION

M Kumarasamy College of Engineering
B.TECH IN INFORMATION TECHNOLOGY
CGPA: 9.045 / 10
2022 - 2026 (Currently pursuing)

Bharani Vidhyalaya Senior Secondary School
HSC (CLASS XII)
Percentage: 88.2 % (2022)
SSLC (CLASS X)
Percentage: 86.2 % (2020)

LINKS

LinkedIn:
https://www.linkedin.com/in/jayalakshmi-ramesh-17267825a?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

HackerRank:
https://www.hackerrank.com/profile/angujayalakshmi1
HACKOS: 1404

GitHub:
https://github.com/AngujayalakshmiR?tab=repositories

Portfolio: (Projects & Certificates)
https://angu_portfolio.vercel.app

COURSEWORK

UNDERGRADUATE
Data Structures & Algorithms
C Programminig
Object Oriented Programming in Java
Database Management System-MySQL
Agile Development Methodologies

LANGUAGES

English
Tamil
Hindi

CERTIFICATIONS
(Refer portfolio link above)

PROFILE

I am an self- confident, enthusiastic and determinant person. I'm from Karur, TamilNadu. I'm currently pursuing undergraduate degree (Third year) in one of the best colleges in TamilNadu. My area of interest is composed of Front end development and Web designing. I am good at team work, communication, fluency, creativity, decision making. My everlasting uniqueness is being excellent in Aptitude and Mental Ability Tests. I'm good in C programming and currently going through JAVA and Python.

SKILLS

PROGRAMMING
Experienced
- HTML
- CSS
- Bootstrap

Intermediate
- C
- JAVA
- Python
- Javascript (Web-based)

NON-PROGRAMMING
Experienced
- Microsoft Office (PowerPoint, Word, Excel)

Intermediate
- FIGMA
- Canva

PROJECT WORKS (Refer portfolio for more projects)

- 2023 - 2024 : **Efficient Information Passing Service for Educational Institutions.** An application is in progress for hierarchical passage of messages, circulars and notifications within an institution. (Flutter-Dart)
- 2024 : **Stopwatch Timer.** A mini- web project designed to provide online timer service used to reset, start, stop and lap time. (HTML, CSS, JS)
- 2024 : **Tic Tac Toe.** An Online-game designed to provide instant gaming environment on web. (HTML, CSS, JS)
- FIGMA- **FusionStudio** & **EvergrowAdvisors** (Web designs)

ACHIEVEMENTS

- Won **1st Place** in **SPEAK UP,** technical Debate Organized by **Google Developers Students Club** (GDSC) in Intra-Collegiate Level.
- Secured **1st Place** in **Web Development Project** assigned by **STACKQUEUE.**
- **Best Student of the Month Awardee**, award received from College for the month (September 2023).
- Earned **Cash Prize** on getting a **2nd Place** for **Paper Presentation** in a National Level Technical Symposium (**ORION**) organized by **KONGU ENGINEERING COLLEGE**, Erode.
- Participated in **National level Intelligent Innovators Hackathon I2H2.0** and **qualified first round.**
- Owe a **STEP CERTIFICATE Score** of **8.5** in **English Language Training** organised by **THE HINDU.**