

DHANUSH T S

SOFTWARE STUDENT

About Me

As a dedicated software engineering student with hands-on experience in full-stack development and machine learning, I am passionate about developing innovative solutions and eager to contribute my skills to impactful projects.

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Github <https://github.com/Dhanushts>

Linkedin <https://www.linkedin.com/in/dhanush-t-s-660396259/>

SKILLS SET

- C
- PYTHON,TKINTER
- JAVA
- HTML,CSS
- REACTJS,NODEJS

FIELD OF INTEREST

- Full Stack Engineer

LANGUAGE

- English
- Tamil

ACHIEVEMENTS

2nd Prize in Project Presentation: Awarded for the project titled "IOT enabled air pollution monitoring and re-routing system" at Kongu Engineering College, Perundurai, Erode.

CO-CURRICULAR ACTIVITIES

INDUSTRIAL VISIT

Nest Soft Technologies,Cochin,Kerala

WORKSHOP ATTENDED

Attended a “Problem Solving” Workshop at Kongu Engineering College

PAPERS PRESENTED

- Presented a paper titled "3D Password" at Kongu Engineering College.
- Presented a paper titled "IoT-enabled Air Pollution Monitoring and Re-routing System" at Coimbatore Institute of Technology, Coimbatore, Tamil Nadu.

PROJECTS PRESENTED

- Presented the project titled "Breathalyzer Linked to Car's Ignition System" in IDEATHON 2023 at Kongu Engineering College.
- Completed a consultancy project titled “Billing and Stock Maintenance System” for Jeyam Department Store,Karur,TamilNadu.
- Presented the project titled “A Hybrid CNN-LSTM model for accurate cardiac arrythmia prediction using ECG Signals” in the 3rd International Conference on Automation, Computing, and Renewable Systems (ICACRS 2024), Tamil Nadu

EDUCATION

KONGU ENGINEERING COLLEGE

MSC Software Systems

CGPA:7.89(till 6th semester)

CHERAN MATRIC.HR.SEC.SCHOOL

HSC-87.3%

SSLC-80.4%