



MYTHILI K

Full stack and Java developer

My Contact

- ✉ venkatesandsami@gmail.com
- ☎ 8148576076
- 📍 6/159 Raja Street , Salem
- 🌐 <https://mythilkanesan.github.io/portfolio/>

Full Stack

- HTML
- CSS
- Java Script
- Bootstrap
- JQuery
- Angular
- React JS

Back-end

- Python
- Java
- Node JS
- PHP

Database

- MySQL
- MongoDB

Achievements

Demonstrated proficiency in problem-solving and algorithmic skills by successfully completing a series of coding challenges on the Hackerrank platform.

About Me

Aspiring for the position of Full Stack Developer where I can use my extensive knowledge of programming languages and frameworks to develop efficient web applications.

Educational Qualification

- Master of Science (Mathematics) Graduated in 2022 with a 81%. Affiliated to Periyar University, Karuppur
- Bachelor of Science (Mathematics) Graduated in 2020 with a 70%. Affiliated to Periyar University, Karuppur
- 12th - (2016 - 2017)- St Mary's matric higher secondary school ,Salem - 65%
- 10th - (2014 - 2015)- St Mary's matric higher secondary school ,Salem - 87%

Certification

Livewire, Salem — Full stack development

- .Obtained the Full Stack Developer Certification from Livewire Institution, which validates proficiency in both frontend and backend technologies, as well as the ability to develop end-to-end web applications.

Livewire, Salem — Java development

- .Demonstrated a strong understanding of core Java concepts, including object-oriented programming principles, Java swing, JDBC, data structures, and algorithms.

Projects

- FULL STACK : GROCERY SHOPPING - This project is built using Php, MySQL Database to enable the customer to purchase their daily groceries and pay for that through online.
- PYTHON : WEATHER FORECAST - We need a dataset containing historical weather data based on a particular location.
- JAVA : RESTAURANT BILLING - Application that combines a graphical user interface (GUI) for user interaction, a database (DB) for data storage and retrieval, and networking capabilities to enable communication between multiple devices or users.