

M SHERRIL JAMES KUMAR

MERN STACK DEVELOPER

[M Sherril James Kumar | LinkedIn](#)

[sherril203 \(Sherril James Kumar.M\) \(github.com\)](#)

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Place: Iyyapathangal, Chennai

OBJECTIVE

Aspiring to join a forward-thinking development team and contribute through strong front-end and back-end capabilities. Experienced in building scalable, user-centric web applications using technologies like React, Node.js, and RESTful APIs. Skilled in writing clean, maintainable code following modern development standards. Adept at debugging, optimizing performance, and integrating third-party services. Passionate about solving real-world problems through efficient and innovative solutions. Committed to supporting business growth through high-quality software development.

EDUCATION

Jeppiaar Institute of Technology

Bachelor of Information technology; CGPA: 7.935

Maria Rafols Matric Higher Secondary School

12th; Percentage: 82.9

Joseph's Matric Higher Secondary School

10th; Percentage: 77.2

Kunnam, Chennai

2021 - 2025

Puttoor, Kanyakumari

2019-2021

Sasthankarai, Kanyakumari

2018-2019

SKILLS SUMMARY

- **Languages:** Python, HTML, CSS, JavaScript, Bootstrap
- **Frameworks:** Pandas, NumPy, React, Nodejs, MongoDB
- **Tools:** Excel, PowerPoint, Figma, Git
- **Platforms:** Jupyter Notebook, Visual Studio Code
- **Soft Skills:** Problem Solving, Decision Making

WORK EXPERIENCE

MERN Stack Developer Intern | WHY Global Services

February 2025- Present

- Learned HTML, CSS, JavaScript, and Bootstrap for web application and Figma for UI/UX design.
- Working for three months of hands-on training.
- Tools Used: Figma, HTML, CSS, JS, Bootstrap and MERN Stack

Web Designer Intern | Digit Info Solutions

July 2023- August 2023

- Creating a website with WordPress, HTML, CSS, and JS.
- Tools Used: WordPress, HTML, CSS, and JS

Full Stack Development | Internezy (Virtual)

August 2022- September 2022

- Develop your website development skills by learning HTML, CSS, JS, and other frameworks such as React JS.
- Tools Used: HTML, CSS, JS and React JS

PROJECTS

DIY e-commerce website | [LINK](#)

- Developed with HTML, CSS, and Bootstrap to produce an online store.
- It functions similarly to an online store for buying crafts and art supplies.
- Contribution: Frontend
- Tools: HTML, CSS, and Bootstrap

Cooking website | [LINK](#)

- Developed with HTML, CSS, JS, ReactJS, and MongoDB to produce an online learning cooking recipe website and grocery store.
- It functions similarly to learning cooking and buying groceries.
- Contribution: Backend and Frontend
- Tools: HTML, CSS, JS, React JS and MongoDB

Ticket Book Website | [LINK](#)

- Website developed with Figma to UI/UX design.
 - It is clone of existing website ,here I created new features to make user easy and comfortable to book tickets.
 - Tools: Figma
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CERTIFICATION

- MERN Stack(Certified by WHYTAP)
 - React JS (Certified by Great Learning)
 - Mongo DB (Certified by Great Learning)
 - JavaScript (Certified by Great Learning)
 - Front End Developer - HTML and CSS (Certified by Great Learning)
 - Data Analytics in Python (Certified by NPTEL)
 - Python for Data Science (Certified by Great Learning)
 - Excel for beginner(Certified by Great Learning)
 - Figma (Certified by Lets Upgrade)
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WORKSHOP

Data Science Workshop

- Participated and conducted as part of Hackerz-National Level Technical Symposium conducted by Department of Computer Science and Engineering from Chennai Institute of Technology on 19th September 2023.

Drone workshop

- Participated in the 2 days' Workshop on Drone Development and Entrepreneurship conducted by Department of Information Technology from Jeppiaar Institute of Technology on March 6th & 7th, 2024.
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PARTICIPATION AND ACHIEVEMENTS

Idea Presentation

- Participated and achieved first position conducted by IEEE Student Branch Idea Presentation Event from Jeppiaar Institute of Technology

Hackathon 5.0

- Participated in the Jeppiaar Institute of Technology's "Hackathon 5.0," which was held on December 2, 2022, by the CSE, IT, and AI&DS departments.

Paper Presentation

- Participated in the Paper Presentation Event at the Department of Information Technology's National Level Technical Symposium, TECHSTORM 2024, which took place on April 10, 2024.
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DECLARATION:

I hereby declare that the given information provided is true and correct to the best of my knowledge and brief.

DATE:

M SHERRIL JAMES KUMAR