

# MATHESH M

## FULL STACK DEVELOPER

+91 7305294524 | matheshm2909@gmail.com | No.122 Main Road, Madhurapuri, Theni - 625523

GitHub

### OBJECTIVES

I am a Full Stack Developer passionate about creating efficient and innovative web solutions. With strong foundation in MERN stack, I am eager to tackle complex challenges and contribute to impactful solutions, showcasing my problem-solving abilities and technical expertise in development.

### EDUCATION

|   |   |
|---|---|
| <b>B-Tech in Information Technology - 8.2*</b><br>Sri Shakthi Institute of Engineering and Technology | <b>Anna University</b><br>08/2022 - 05/2026 |
| <b>Higher Secondary Certificate - 82%</b><br>Nadar Saraswathi Higher Secondary School                 | 05/2021 - 05/2022                           |
| <b>Secondary School Certificate - 78.4%</b><br>Nadar Saraswathi Higher Secondary School               | 05/2019 - 05/2020                           |

### AREAS OF INTEREST

- MERN Stack Development | JAVA Programming | DBMS

### SKILLS

- Problem Solving DBMS | JAVA & OOPs | MERN | GitHub

### CERTIFICATE

- React | Express - UNSTOP
- GitHub - UNSTOP

### PROJECTS

- TURF HUB
- Designed and developed a comprehensive platform Turf Hub booking sports turfs, designed to streamline the process for players and facility managers alike
  - Technology Used: MERN STACK
- NGO (Non Profit Organization)
- Designed and Developed a platform NGO to connect volunteers with various charitable initiatives, enabling efficient management of resources and services for impactful contributions
  - Technology Used: MERN STACK
- SCB (Smart Contact Book)
- SCB (Smart Contact Book) is a smart digital system to securely store, manage, and search contacts. It offers features like add, edit, delete, tagging, and backup with a user-friendly interface
  - Technology Used: MERN STACK

### TRAINING

- MERN STACK DEVELOPMENT- (SEPT - 2024 )
- RAMPEX Technology - Focus on Building and Optimizing MERN application.

### DECLARATION

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