



# Muhammed Thasleem

## Full stack Developer

Results-driven and dedicated professional seeking an Engineering position to leverage my software knowledge, analytical skills, and technical expertise for the growth and success of an organization. Committed to delivering high-quality solutions and contributing to the advancement of technology.

## Contact

### Phone

+917034176901

### Email

muhammedthasleem14@gmail.com

### Linkedin

<http://linkedin.com/in/muhammed-thasleem>

### Website

<https://muhammedthasleem.github.io/portfolio>

## Education

2015

**12th**

Ramavilasam H S S

87.5%

2020

**B.Tech( computer science)**

M.E.S College of Engineering

6.15 CGPA

## Skills

- Java
- Javascript
- HTML
- CSS
- React-js
- Node-js

## Language

English

## Experience

○ 2023 jan-  
Jspiders

### Full stack Developer Trainee

As a Full Stack Developer Trainee at JSPIDERS, I embarked on a journey to develop comprehensive expertise in full-stack development. This role provided me with valuable hands-on experience and exposure to a wide range of technologies and development practices. Key responsibilities and accomplishments during my tenure included:

1. **Front-end Development Mastery:** I honed my skills in front-end development by gaining proficiency in HTML, CSS, and JavaScript. This foundation allowed me to create visually appealing and user-friendly web interfaces.

2. **React.js Proficiency:** I delved into the world of React.js, where I became adept at building interactive and responsive web applications. This included working with function-based components, React classes, and managing component props and event handling.

3. **Back-end Development Exploration:** I had the opportunity to explore back-end development technologies and concepts. This included learning about server-side scripting, APIs, and server-side languages like Node.js.

4. **Collaborative Projects:** Throughout my training, I actively participated in collaborative projects, which helped me understand the importance of teamwork, code version control using Git, and the Agile development methodology.

5. **Problem Solving and Debugging:** I developed strong problem-solving skills by identifying and resolving issues in code. This hands-on experience was instrumental in improving my coding and debugging abilities.

6. **Continuous Learning:** I maintained a proactive approach to learning, staying up-to-date with the latest industry trends and technologies. This commitment to continuous improvement allowed me to adapt quickly to evolving development practices.

Overall, my time as a Full Stack Developer Trainee at JSPIDERS equipped me with a solid foundation in both front-end and back-end development. It was a valuable stepping stone in my career, and I look forward to applying the skills and knowledge I gained to contribute effectively as a Full Stack Developer in the industry.

## Projects

### IoT-based Online Parking App (Academic Project)

Developed an IoT-integrated application to streamline parking space utilization Responsibilities included identifying scenarios, writing and reviewing test cases