



MOHAMMED FAIZULLA B

B.E Computer Science Engineering

My Contact

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Technical Skill

- C / C++
- Core Java
- HTML 5
- CSS 3
- Bootstrap 5
- Java Script
- JQuery
- React Js
- Node Js
- Express Js
- MongoDB
- SQL
- AWS -EC2
- MS-Excel

Soft Skill

- Observation
- Leadership
- Teamwork
- Communication
- Decision Making
- Multi-tasking
- Adaptability

Education Background

- **Mahendra Institute Of Technology.**
Mallasamudram, Namakkal.
B.E Computer Science Engineering.
CGPA-9.3 (upto 4th Sem)
- **Sri Saradha Balamandhir Boy's Matric. Hr. Sec. School , Salem, TamilNadu.**
HSLC|12th Standard - PERCENTAGE-64%
- **The Little Flower Matriculation School,**
Salem, TamilNadu.
SSLC|10th Standard - PERCENTAGE-93%

Languages

- English - (Professional)
- Tamil - (Native)
- Hindi - (Native)

About Me

As a dedicated Computer Science engineering student with a passion for web development, I am excited to apply my technical skills and knowledge to contribute to the full stack development sector. With a solid foundation in both front-end and back-end domains, as a web developer I love to create beautiful and responsive web applications for user experiences.

Notable Certificates

- Udemmy Certification in **MERN Stack (MongoDB, Express, React & Node Js)**
- Udemmy Certification in **Full Stack Bootcamp 2023 - (Web Develpoment)**
- L&T Certification in **Quantitative Aptitude Skills**
- L&T Certification in **Recruitment ACE**
- **TNTCIA** - TamilNadu Government TypeWriting Certification in **Junior Grade**
- **TNTCIA** - TamilNadu Government TypeWriting Certification in **Senior Grade**
- **DBHPS** - Central Hindi Exam Certifications in **Parichaya, Pratham, Madhyama, Rashtrabasha, Praveshika, Visharadh Poorvardh, Visharadh Uttarardh.**

Projects

1. **Personal Portfolio Website**
Code: HTML, CSS, JS
Link : https://mdfaizu18.github.io/Faizu_Portfolio_
2. **Jobify** - Job Tracking Website
Code: React, Node, Express, MongoDB, HTML, CSS, JS
Link: <https://jobify-5ur5.onrender.com/>
3. **MIT-Campus Voices** - Feedback of Students
Code: Bootstrap, MERN Stack , Git, Render ,HTML, CSS
Link:
4. **Future Farms - IoT & AI in Agriculture** done for **Cognizant** hackathon of Technoverse-2023 & got selected