



MOHAMMED ALFEEZ

FULL STACK DEVELOPER

MERN stack developer with a strong foundation in computer science principles and a passion for building scalable and maintainable web applications.

EDUCATION

2019-2022

Yenepoya University

BCA Big Data Analytics and Cloud Computing
6.87 CGPA

SKILLS

- React JS
- Node JS
- JavaScript
- Next JS
- Git
- MongoDB
- Communication Skill

LANGUAGE

- English
- Hindi
- Malayalam

CERTIFICATE

javascript Advanced

- Programming Hub
- 2022

Cyber Security

- Programming Hub
- 2022

Dart

- Programming Hub
- 2022

CONTACT

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WORK EXPERIENCE

2022 - Present

B-JELT TECHNOLOGIES

Software Engineer

- I've given my 100% to every project using my skills in the MERN stack.
- With the support of my team, I've been able to deliver 100% quality solutions and make a positive impact on the business.
- Their support has been 10/10, and I'm grateful for the opportunity to grow and learn with them.
- I was part of a team that worked on the RestoAp project, specifically on the development of the admin panel for restaurants on the prebooking platform for hotel food. My skills and dedication, along with those of three other team members, contributed to the success of the project.
- QR code system that made it easier for customers to view menus and place orders directly from their tables using their own devices.
- The project was a 100% success, as indicated by the large number of users it gained. The project gained 80 new clients in the first year, which demonstrates its value and usefulness to a wide audience.

7 Months

CODMENTOR

React JS (intern)

- I had the opportunity to learn and grow as a software developer using React JS.
- Despite having zero experience, they provided 100% support and guidance throughout the process, assisting me at every stage.
- Now i have mastered the skill of creating and delivering 100 successful software solutions

PROJECTS

SALECARD

- Created and Designed using MERN stack.
- I worked on this project for 2 months
- Executed user authentication and authorization using JSON Web Tokens (JWTs).
- Utilized Redux for managing application state and improving performance.
- Implemented image uploading and storage using Express-file-uploader.
- Added an administrative panel allowing for the management of user accounts, product listings, editing and deleting products.