

ARSHIYA FIRDOSE

MERN Fullstack Developer

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SUMMARY

Motivated MERN Stack Developer with **1.5 years of experience** in designing, developing, and deploying scalable web applications using MERN Stack. Proficient in creating **RESTful APIs**, dynamic user interfaces, and optimizing database performance. Skilled in **Agile methodologies**, **Git** with a strong focus on problem-solving, collaboration, and delivering secure, user-friendly solutions. and tailored to client needs

SKILLS

Technical skills : Programming

Languages :

JavaScript (ES6+)

Frontend Technologies :

React.js , Context API , REDUX Toolkit
Bootstrap , Tailwind CSS , Material UI ,
HTML5, CSS3

Backend Technologies :

Node.js , Express.js, RESTful APIs

Database Management : MongoDB,

Oracle Database,,SQL ,NoSQL

Tools & Platforms :

Git , Github , Postman , VS Code , npm

Functional Skills :

Agile methodology, API integration ,
Continuous integration and Delivery ,
Deployment Automation , Problem
management , Change management,
Debugging , Collaborative skill ,
Incident handling

EDUCATION

Bsc - Yashwant College Nanded -
SRTMUN 2020-2023

PROFESSIONAL EXPERIENCE

MERN Full Stack Developer – Tekisky Pvt. Ltd.

June 2023 – Present

- Designed and developed responsive web applications using the MERN stack.
- Built and optimized RESTful APIs for scalable backend systems. Implemented Role based Authentication using JWT and bcrypt enhancing Application security.
- Collaborated in Agile teams, participating in daily stand- ups, sprint planning, and retrospectives. Ensured high-quality releases through automated CI/CD pipelines and version control (Git).

Projects :

1. MMH – Muslim Medical Health Platform

- Designed a system to connect underserved patients with healthcare providers offering free or low-cost services. Developed features including user authentication, real- time communication, and appointment booking.
- Ensured data security and streamlined patient and provider registration.
- Technologies Used:** Redux, React.js, Node.js, Tailwind CSS, MongoDB

2. Softcedia Website : Job Portal System

- Built a job portal connecting job seekers and employers with features like advanced search, profile creation, and secure authentication.
- Delivered employer dashboards for managing job postings and applications.
- Technologies Used:** React.js, Material UI, Node.js, MongoDB, Express.js