Function: Software Engineering → Full-Stack Development

Javascript , node , react , js ,

We are looking for a Full Stack Developer(MERN) to produce scalable software solutions. You'll be part of a cross-functional team that's responsible for the full software development life cycle, from conception to deployment.

As a Full Stack Developer, you should be comfortable around both front-end and back-end coding languages, development frameworks and third-party libraries. You should also be a team player with a knack for visual design and utility.

Responsibilities:

Binding of UI elements to JavaScript object models

Creating RESTful services with Node.js

MERN stack developer must have proven experience in front & back-end development

Work in a cross-functional team to deliver a complete user experience

Developer must expertise into MongoDB, Express, Node.js, & React.

Create Unit and Integration tests to ensure the quality of code

MERN full stack developer must have the ability to wear many hats and learn new technologies quickly

Understanding & proficiency in REST APIs.

MERN stack developer should know Git Repository and Jira.

Integration of data storage solutions [RDBMS, NoSQL DB]

Work with development teams and product managers to ideate software solutions

Develop and manage well-functioning databases and applications

Test software to ensure responsiveness and efficiency

Create security and data protection settings

Write technical documentation

Work with data scientists and analysts to improve software

Requirements:

MERN Full stack eCommerce developer is responsible for writing reusable, testable, and efficient code

Design and implementation of low-latency, high-availability, and performant applications

Implementation of security and data protection

Understanding of performance testing and optimization techniques

MERN software developer must have good communication & interpersonal skills

Ability to work independently with minimum supervision.

Great attention to detail

An analytical mind

Degree in Computer Science, Statistics or relevant field.

Qualification: B. E/B. Tech