

## JD- Full Stack Developer

### Job Overview:

We are looking for an experienced **Full Stack Developer** who is proficient in **React, Next.js, MongoDB, and Python**. The ideal candidate should have extensive experience working with **large-scale databases**, performing **CRUD operations efficiently**, and managing both **frontend and backend development**.

### TECHNICAL SKILLS

- Excellent in Node.js — REST APIs, middleware, async patterns
- Excellent in React.js — hooks, state management, responsive UI
- Good knowledge of MongoDB — schema design, queries, aggregation
- Strong coding fundamentals — OOP, data structures, design patterns
- Strong API integration — RESTful, GraphQL, JWT/OAuth, third-party APIs
- Application architecture & SDLC concepts
- Version control with Git
- Develop and maintain scalable web apps using React and Node.js
- Design and optimize MongoDB databases for large datasets
- Build and maintain robust RESTful and GraphQL APIs

### SOFT SKILLS & BUSINESS KNOWLEDGE

- Basic understanding of business processes & goals
  - Basic technical documentation skills (API docs, module notes)
  - Strong analytical & problem-solving mindset
- Good communication & team collaboration

### KEY RESPONSIBILITIES

- Build and maintain scalable web applications using the MERN stack
- Develop and integrate RESTful and GraphQL APIs with third-party services
- Write clean, maintainable code following best practices
- Collaborate with teams to translate business needs into technical solutions
- Participate in code reviews and improve development processes
- Maintain technical documentation for modules and features
- Debug, troubleshoot, and optimize application performance

### QUALIFICATIONS

- Bachelor's in Computer Science or related field (or equivalent)
- 2-3 years of experience in full stack development.

## GOOD TO HAVE

- Experience with AWS, Azure, or Google Cloud
- Familiarity with Docker, CI/CD pipelines, or DevOps practices
- Knowledge of TypeScript or [Next.js](#)
- Agile / Scrum methodology experience