

Vikas Shukla

About 8+ years of Experienced working as Key engineer and Team Leader on-site as well as in distributed teams.

RESPONSIBILITIES

1. Architect and implement robust, scalable MERN applications, leveraging best practices and design patterns.
2. Optimize application performance through proficient use of asynchronous programming and event-driven architecture.
3. Lead the development and maintenance of RESTful APIs, ensuring adherence to industry standards and security protocols.
4. Collaborate with frontend developers to integrate backend functionality seamlessly, delivering cohesive and efficient solutions.
5. Drive continuous improvement through code reviews, automated testing, and performance tuning, maintaining high-quality codebase standards.
6. Provide technical guidance and mentorship to junior developers, fostering their growth and development within the team.

EXPERIENCE

Opengov India, Pune

Sr. Tech Lead (October 2021 – December 23)

Xoriant Solution, Pune (For Opengov Client)

Tech Lead (Sep 2020 – October 21)

Eastern Enterprise Pvt. Ltd., Pune

Sr. Software Developer (April 19 - July 20)

3rd Eye Advisory Ltd, Lucknow

Sr. IT Executive ITES (April 18 - March 19)

Coding brains Software Solutions Pvt Ltd, Lucknow

Sr. Software Engineer (Sep 2016 - April 2018)

Life InfoTech pvt. Ltd., Lucknow

Software Engineer (July 2015 - August 2016)

OpenGov

URL: <https://opengov.com/>

Technology: NodeJS, ReactJS, Redux, KafkaJS, Hasura, Python, Less, Docker, AWS, NoSQL, GraphQL, Apollo.

Description: It offers cloud software for public sector accounting, planning, budgeting, citizen services, and procurement. Led development team, ensuring efficient project delivery and adherence to best practices.

Bizaline

URL: Under development

Technology: MERN stack

Description: This is a Project's task time tracker application where we can track time spent on each task.

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TECHNICAL SKILLS

NodeJS, ReactJS, Redux, ExpressJS, Typescript, ECMAScript, GraphQL, KafkaJS, Jest, Enzyme, Mocha, Hasura, PHP, Python, OOPS Concept, HTML, CSS, Bootstrap.

Tools: Git, SVN, Jira, Slack, Asana, Agile/scrum.

Database: MongoDB, MySQL, MS SERVER, Postgres.

PROFESSIONAL SKILLS

- Project Analysis
- Understand the key strategy of technology and client requirements.
- Client Handling
- Project Management
- Software Architecture: Microservices, RESTful APIs

PROFESSIONAL GOAL

To work for the organization to the best of my knowledge and ability from where the organization could benefit from my services and provide me with knowledge that is professionally important to me.

EDUCATION

LPU, B. tech (CS)

Jun 2011 - Jun 2015

First Class, 72%