

Kartik Sorathiya, PMP

Technical Project Manager | Solution Architect | Sr. Full Stack Developer

Toronto, Canada.
sorathiyakartik@gmail.com
kartiksorathiya.com

EXPERIENCE

Solvative LLC - Solution Architect | Technical Project Manager

June 2016 - present

- Effectively gathered and understood business requirements from the clients, identified the problem points, and provided optimized and feasible solutions to meet their needs.
- Showcased solution architect skills by designing and implementing the architecture for the application of multiple domains, IIoT, Healthcare, Web and Mobile Apps, and Cloud Services.
- Helped clients and internal companies address the drawbacks in the existing SDLC processes and streamline them further for efficiency and productivity.
- Analyzed customers' organizational structures and business processes to identify architectural needs.
- Provided coaching and troubleshooting sessions as a subject matter expert.
- Led the UI/UX team in designing an intuitive user experience for various projects, ensuring optimal usability for end-users and meeting requirements.
- Architected and built reliable, secure, scalable, HA, and fault-tolerant production infrastructures and production deployment plans.
- Oversaw design, development, deployment, maintenance and client relationships. Led a max-team of 15 in an Agile development cycle, ensuring timely project delivery and meeting quality expectations.
- Have been responsible for the architecting and execution of end-to-end web/mobile/cloud applications and solution engineering.
- Collaborated with Product and Engineering Teams to improve the product and drive innovation.

TECHNICAL SKILL SET

NodeJS | ExpressJS | SailsJS
React | React Native
HTML 5 | CSS 3 | JavaScript
MySQL | SQLite | Postgres
MongoDB | InfluxDB | Redis |
RabbitMQ
Asterisk | eJabberd
D3 | Dygraph | RechartJS

AWS
Nginx | Apache
Docker | Kubernetes
Ansible | Teleport
Jenkins | Gitlab CI/CD
Linux System Administration

CERTIFICATES



EDUCATION

Project Management (I.T.)
Seneca College (2020 - 2021)
Bachelor of Engineering (I.T.)
L. D. College of Engineering
(2012-2016)

