

ABINASH KUMAR

abiece@outlook.com ~ +91 8210834653 ~ <https://www.linkedin.com/in/abiece32/>

Lead Consultant - End-to-End Application Development

★ Technical Expertise

★ Agile Methodologies

★ Problem Solving & Troubleshooting

Scalable Architecture Design, Team Collaboration & Mentoring, Continuous Learning & Adaptability

Dynamic and results-driven Lead Consultant with a proven track record of spearheading end-to-end application development projects leveraging cutting-edge technologies. Adept at architecting and delivering innovative solutions tailored to meet the diverse needs of clients, with expertise in Angular, Node.js, MongoDB, and other modern frameworks. Committed to delivering high-quality, scalable applications that exceed client expectations and drive business growth. Thrives in fast-paced environments, adept at driving collaboration across cross-functional teams, and fostering a culture of innovation and excellence. Ready to bring unparalleled expertise and vision to drive transformative change in application development initiatives.

AREAS OF EXPERTISE

- **End-to-End Application Development:** Proficient in leading the entire lifecycle of application development projects, from conceptualization and design to implementation, testing, deployment, and maintenance.
- **Advanced Technologies:** Skilled in leveraging cutting-edge technologies such as AWS, Angular, Node.js, and other modern frameworks and platforms to develop scalable, high-performance applications.
- **Architecture and Design:** Experienced in designing robust and scalable architectures for complex applications, with a focus on modularity, flexibility, and maintainability.
- **Technical Communication:** Strong communication skills with a proven track record of collaborating with cross-functional teams in the successful delivery of application development projects, ensuring alignment with business objectives and technical standards.
- **Agile Methodologies:** Skilled in Agile development methodologies, with the ability to adapt & thrive in dynamic, fast-paced environments.
- **Continuous Integration and Deployment:** Proficient in implementing processes to streamline the development lifecycle, accelerate time-to-market, and improve overall project efficiency.
- **Problem Solving and Troubleshooting:** Strong analytical and problem-solving skills with the ability to identify and resolve complex technical issues and challenges throughout the development process.
- **Team Collaboration and Mentoring:** Effective communicator and team player with experience collaborating closely with cross-functional teams, mentoring junior team members, and fostering a culture of learning and innovation within the development team.

TECHNICAL SKILLS

Language: Typescript, JavaScript, Python

Framework: Angular, Ionic 3, Node.js

Database: MongoDB

Methodologies: Agile, Waterfall

Others: HTML5, CSS, JSON, Google Maps API, Git, Jira, CloudForge, Cloud Formation, YML, Pandas, Amazon Web Services (AWS)

EXECUTIVE CAREER HISTORY & HIGHLIGHTS

Since Sep'22 with Genpact, Gurugram as Lead Consultant

Aug'21-Sep'22 with Religare Broking Ltd., Noida as Software Engineer

Sep'20-Aug'21 with Adnate IT Solutions LLP, Pune as Consultant

Feb'19-Sep'20 with Adnate IOT Pvt. Ltd., Pune as Software Engineer

Aug'17-Jan'19 with Proc Factory Pvt. Ltd., Pune as Associate Consultant

Key Outcomes:

- Lead the design, development, and implementation of 12 applications, leveraging advanced technologies such as AWS, Angular, and Node.js to deliver innovative solutions for Liberty Mutual's support operations.
- Implementing best practices in application development, ensuring adherence to coding standards, architectural principles, and industry-leading methodologies.
- Provide technical expertise in application architecture and design, guiding the team in the development of scalable, high-performance solutions that meet Liberty Mutual's requirements.
- Collaborate with cross-functional teams to define technical requirements, resolve complex technical challenges, and drive the successful delivery of application features and functionalities.
- Conduct code reviews and performance optimizations to maintain code quality, reliability, and scalability across all applications.
- Implement robust testing strategies in unit testing to ensure the stability and reliability of the applications.
- Stay updated on emerging trends and advancements in application development, proactively integrating new technologies and methodologies to enhance the capabilities and performance of the applications.
- Actively participate in the mentoring of junior team members and fostering a culture of learning & innovation within the development team.

ACADEMIC DETAILS

- **B.Tech. (Electronics & Communication Engineering)** from RTU, Kota - 2014

PERSONAL DETAILS

Date of Birth: 13th October 1990 | **Languages Known:** English and Hindi | **Current Location:** Delhi & NCR

Refer Annexure for Organizational Projects Undertaken

ANNEXURE

PROJECTS UNDERTAKEN

Title: In-house applications

Client: Liberty Mutual

Duration: Sep'22 to till date

Description: This extensive project encompasses 12 applications leveraging cutting-edge technologies such as AWS, Angular, Node.js, and more. Its primary objective is to streamline support operations for Liberty Mutual client organization. Specifically, the project emphasizes the end-to-end management of various insurance processes. This includes meticulous analysis of documentation requirements for each insurance category, ensuring comprehensive coverage throughout the insurance lifecycle.

Responsibilities:

- Overseeing the complete development cycle of applications, encompassing front-end and back-end development, unit testing, deployment, production, and post-implementation support.
- Analyzing evolving trends in alignment with client needs and enhancing applications by integrating new features as necessary.
- Soliciting requirements from project managers and devising comprehensive development architectures, including schema design, API development, and UI creation.
- Collaborating with cross-functional teams to define Proof of Concept requirements based on real-time scenarios and use cases.

Title: Religare Online

URL: <https://www.religareonline.com>

Client: In-house Product

Duration: Aug'21-Sep'22

Description: A web application developed on Angular 4, tailored for stock market operations in conjunction with the Religare online portal. This platform enables clients to invest in both equity and mutual funds seamlessly. Designed to empower users in managing their funds and financial portfolios effectively, the application serves as a comprehensive tool for investment management.

Responsibilities:

- Deployed web-socket technology to enhance the reliability and speed of real-time feeds.
- Demonstrated excellence in comprehensively gathering and understanding the requirements of clients and other stakeholders.

Title: Vehicle Tracking System

URL: <https://www.oneqlik.in/telematics>

Client: In-house Product

Duration: February 2019 -Present

Description: A web application built on Angular 4, the GPS Tracker Information Control Application serves as a comprehensive solution for vehicle monitoring. Integrated with real GPS trackers, it provides extensive insights into vehicle data. Utilizing cutting-edge technologies such as sockets, maps, and Node.js in its backend, this application delivers real-time updates on various vehicle parameters including live tracking, ignition, GPS, power, and AC information. Furthermore, it incorporates graph functionality for data visualization and analysis. Additionally, the application offers features such as geofencing, live routing, and various other functionalities to enhance vehicle tracking and management.

Responsibilities:

- Took initiative in handling assigned tasks and orchestrated the collaborative work efforts effectively.
- Offered technical guidance and contributed to resolving programming challenges.
- Spearheaded the analysis, design, development, and testing phases of software projects, employing industry best practices of Software Engineering throughout each stage of the development process.

Title: Oneqlik Mobile Application

Client: In-house Product

Duration: February 2019 –August 2019

Description: A Hybrid mobile application leveraging Ionic3 framework, the GPS Tracker Information Control Application stands as an advanced solution for vehicle monitoring. Integrated with real GPS trackers, the app offers comprehensive insights into vehicle data. Powered by cutting-edge technologies including sockets, maps, and Node.js backend, it delivers real-time updates on vehicle status including live tracking, ignition, GPS, power, and AC information. Additionally, the application incorporates graphical representations for data analysis and visualization. Furthermore, it enables geofencing and live routing functionalities, alongside a multitude of other features enhancing vehicle tracking and management.

Playstore Link: https://play.google.com/store/apps/details?id=com.OneQlikVTS.ionic&hl=en_IN

Title: Bike rental Application

Client: Zogorides

Duration: January 2018– December 2018

Description: Crafted and led the development of Zogorides, a cutting-edge mobile application designed to revolutionize urban transportation. This innovative platform offers affordable bike rentals tailored for city commuters, providing a cost-effective solution for fulfilling daily tasks and travel needs within urban environments.

Play Store Link: <https://play.google.com/store/apps/details?id=com.zogoride.ionic>

Responsibilities:

- Oversaw all aspects of the project life cycle, including scoping, development, integration, deployment, testing, maintenance, and production support.
- Facilitated seamless progress of project work by engaging with team members, ensuring strict adherence to quality standards throughout the implementation process.

Title: OLAM Project

Client: Opentext

Duration: December 2020– Present

Responsibilities:

- Spearheaded the development of cutting-edge features for the application, ensuring superior performance, compatibility, and responsiveness.
- Led the end-to-end delivery of projects, overseeing all stages from initiation to monitoring and control. This included comprehensive tasks such as planning, scheduling, change control, devising risk responses, and implementing contingency plans.