**MOHIT ASHOK KALE  
asst. project manager | technical lead**

***Mobile:*** +91 9766914574, 8856051511 ***Email ID:*** [mr.mohit44@gmail.com](mailto:mr.mohit44@gmail.com)

***Skype ID:*** mohit.kale44 ***Current Location:*** *Nagpur*

**PROFILE SUMMARY**

* Seasoned IT professional with **10 years** of comprehensive **Technical, Managerial, and Business skill sets**
* **Hands-on experience as an Individual contributor / full-stack developer (60-80%)** and **20-40% as a Techno Manager**
* Expertise in **Cloud apps, Agile, Scrum,** **Project Estimation/Budgeting, and** **SaaS (Software as a Service)** development
* Managed teams with more than **20 members from cross-platforms** viz. front-end, back-end, Android, iPhone, QA, etc
* Worked for both, **the Product based and Outsourcing companies** on multiple technology stacks/frameworks
* Highly skilled in **R&D** *(any technology/framework)*, **Full Stack Development, Manual Testing, POCs,** and **MVPs**
* Practical exposure to **Hybrid Mobile apps development, and IoT/IIoT software integration/development**
* Managed**multiple clients, projects, teams** and **Single point of Contact** for clients from USA, UK, Australia, Canada, etc.
* Experience of reporting to and working closely with the higher management and directors
* Proficient problem-solver who envisions business and technical perspectives to develop workable solutions
* **Technical Architect** and active member of the entire SDLC life cycle processes
* Perform **code review, version control, deployment; recruitment, training;** and give post-release support to clients
* Organize and conduct technical sessions/seminars on latest technologies and/or project scope
* **Industries served:** Real-estate, Logistics, ERP, eCommerce, eLearning, IoT/IIoT, Healthcare, Social Network, etc.

**TECHNICAL SUMMARY**

|  |  |
| --- | --- |
| **Technologies** | AWS and Azure Cloud, Node.js, PHP, IoT integration, R&D specialist, Java |
| **DevOps Tools** | Git, GitHub, BitBucket, Jira, Slack, Docker, Travis CI, Jenkins, etc. |
| **Databases (SQL/NoSQL)** | MySQL, MongoDB, DynamoDB, PostgreSQL, MS-SQL Server, and SQLite |
| **AWS cloud services** | IAM, EC2, EBS, Lambda, Cognito, API Gateway, RDS, VPC, CloudFormation, S3, SNS, SQS, etc |
| **Frameworks/CMS tools** | Serverless, Laravel, CodeIgniter, Wordpress, Zend, Spring, Spring Boot, Hibernate, etc |
| **Web services/APIs** | Micro-services, SOA, Swagger API, REST APIs, OAuth 2.0, SAML/SSO, LDAP, SOAP, Curl, SSH |
| **Web technologies** | JSON, XML, YAML, Bootstrap, jQuery, CSS, AJAX, JavaScript, Angular, React, Ionic |
| **Third-party APIs** | Data Scraping/Extraction (ETL), Facebook, Twitter, Google Map, ESRI Maps, etc |
| **Payment Gateways** | Stripe, PayPal, PayZippy, Authorize.net, ccAvenue, etc |
| **Mobility development** | Android, Ionic, React Native, Luxand Face SDK Biometrics, GPS, Play Store deployment, etc |
| **Enterprise software** | Zoho One, Xero, KashFlow, ERP, Logistics, Health Care, Real Estate, etc |
| **Servers/IDEs** | LAMP, Tomcat, Apache, Windows, Ubuntu, VS Code, STS, Eclipse, Android Studio |

**WORK EXPERIENCE**

* Working as a ***Technical Lead | Asst. Project Manager*** at ***Doyen Solutions (New address: 7C, Melange Towers, Hi-Tech City, Hyderabad)*** from Dec’ 2016 to Jun’ 2019
* Worked as a ***Asst. Project Manager*** at ***Vyako Technologies Pvt. Ltd.,*** ***Nagpur*** from Oct’ 2015 to Nov’ 2016
* Worked as a ***Team Lead | Asst. Project Manager*** at ***Grover InfoTech Pvt. Ltd., Nagpur*** from Sep’ 2014 to Oct’ 2015
* Worked as a ***Team Lead*** at ***SRS Infosystems Pvt. Ltd., Nagpur*** from July’ 2010 to Sep’ 2014
* Worked as a ***Freelancer*** (Wordpress, online affiliate, PPC, local projects, etc) from June 2009 to July 2010

**PROJECT SUMMARY**

**Project #1: Ollie Living App | OLA – A Real-Estate Multi-Tenant System (ollie.co)**

|  |  |
| --- | --- |
| Client Name/Company | Ollie (USA) |
| Development Center | Doyen Solutions, Hyderabad |
| Duration and Team Size | From June 2018 to till date (12+ months with 4 team members) |
| Project Description | OLA is a co-living app that manages tenant and vendor services from across multiple buildings/apartments. Some of the services offered and managed are housekeeping, Ollie social, payment management, maintenance requests, etc. |
| Technologies | Amazon Cloud services like (IAM, Lambda, Cognito, CloudWatch, SNS, S3, RDS, VPC, etc), Node.js, MySQL, Python, Java, React.js, React Native, Docker, Serverless framework, etc. |
| Roles and Responsibilities | * Work closely with the Business users to gather and analyze requirement * Design and develop system workflow and architecture * Micro services development via Lambda Serverless RESTful API * R&D of POCs for Front-end, Back-end, and React Native mobile application * Use DevOps tools like Git, Jira, Slack, and Docker for version control and deployment * Code review, mentor, and manage team members |

**Project #2: Creat!st | Online Tutoring via Smart Contents – An LMS (creati.st)**

|  |  |
| --- | --- |
| Client Name/Company | Red Slider (India) |
| Duration and Team Size | From January 2018 to June 2019 (18+ months with 3 team members) |
| Project Description | Creatist is a SaaS-based Learning Management System (LMS) that is used by elite schools / colleges / universities like ISB, LBSNAA, and a few more. |
| Technologies | Azure Cloud VM, SSH, PHP CodeIgniter, MongoDB, Angular.js, Bootstrap, Spring Boot, etc. |
| Roles and Responsibilities | * Customize existing features, UI/UX, and workflow changes * Develop new features like YouTube integration and activities configuration * Optimize smart contents like Text, Poll, Multiple choice, Video, and PDF * Develop new statistical reports and graphs * Work on new version to support RESTful API architecture using Spring boot |

**Project #3: Buy Side | Find Buyers – A Real-Estate Marketplace (findbuyers.com)**

|  |  |
| --- | --- |
| Client Name/Company | BuySide! (USA) getbuyside.com |
| Duration and Team Size | From December 2016 to October 2017 (10+ months with 8 team members) |
| Development Center | Doyen Solutions, Hyderabad |
| Project Description | FindBuyers is a SaaS-based real-estate price estimation tool for properties across various cities and states in the US. It collects, process, and represents data from 40+ services and serves it to its elite clients like Berkshire Hathaway, Fox & Roach, Crye-Leike, etc. |
| Technologies | AWS EC2, S3, PHP, CodeIgniter, MySQL, Google Maps, Zillow, RETS, MLS, FB Pixel, etc |
| Roles and Responsibilities | * Technical support and maintenance of the existing system * Develop new features and integrate new service providers via API * Customize map and data representation |

**Project #4: House Joy – Home service-based eCommerce (housejoy.in)**

|  |  |
| --- | --- |
| Client Name/Company | HouseJoy | An Amazon funded company (India) |
| Duration and Team Size | From April 2016 to November 2016 (9 months with 4 team members) |
| Development Center | Vyako Technologies, Nagpur |
| Project Description | Housejoy is an Amazon funded eCommerce company that deals in on-demand home based services like plumbing, electrical, carpentry, beauty parlor, etc. |
| Technologies | AWS EC2, Java Spring, Hibernate, MySQL, PHP, Laravel, Bootstrap, jQuery, Grunt, Git, etc. |
| Roles and Responsibilities | * Single point of contact for the Bangalore development center * Develop Leads management module for their existing CRM system * Work on both back-end and front-end along with the team members * Travel on-site to the Bangalore development center during production release |

**Project #5: DCC – Logistics & Consignment Tracking System (dynamiccarcarrying.com.au)**

|  |  |
| --- | --- |
| Client Name/Company | Hyundai Glovis (Australia) |
| Duration and Team Size | From October 2015 to July 2016 (10 months with 6 team members) |
| Development Center | Vyako Technologies, Nagpur |
| Project Description | DCC is a fleet management and consignment tracking system. The drivers are assigned a truck and multiple jobs on daily basis. Admin/Drivers/Customers have their user portals. |
| Technologies | Java Spring, Hibernate, Bootstrap, jQuery, Ionic framework, Android, iPhone, etc |
| Roles and Responsibilities | * Mentor and manage team members * Direct point of contact to the client * Customize/develop features for front-end, back-end, and Ionic mobile app |

**Project #6: Smart Factory | Industrial Machine Automation – IoT/IIoT**

|  |  |
| --- | --- |
| Client Name/Company | Mahindra & Mahindra, Star Circlips, and SysLogyx (India) |
| Duration and Team Size | From October 2015 to November 2016 (10+ months with 9 team members) |
| Development Center | Vyako Technologies, Nagpur |
| Project Description | Smart factory is all-in-one Internet of Things (IoT) product powered by a customized hardware and software that enables to automate and manage industrial processes like JH, production monitoring, sensors / signals tracking, machine controlling, etc. |
| Technologies | Android, Bootstrap, jQuery, CakePHP, MySQL, Java Spring, Hibernate, etc |
| Roles and Responsibilities | * On-site visit with the team to understand the Industrial machine operations * Software design and development by syncing with the Embedded/hardware team * Manual testing of the entire system and deployment on the client side * Manage team members from front-end, back-end, Android, and QA |

**Project #7: School Bus Tracking & Surveillance System – IoT**

|  |  |
| --- | --- |
| Client Name/Company | Grover Infotech (India) |
| Duration and Team Size | From October 2015 to November 2016 (10+ months with 9 team members) |
| Development Center | Grover Infotech, Nagpur |
| Project Description | SBTSS is a Internet of Things (IoT) based product that utilizes GPS, Sensors, IP Camera, Speakers, Panic Buttons, Control room, etc. to provide a safety and security solution. |
| Technologies | Android, Luxand Face SDK, GPS, Wi-Fi, BLE, iPhone, JSP, CodeIgniter, MySQL, etc. |
| Roles and Responsibilities | * R&D for biometric facial attendance, GPS tracking, and IoT integration * Design and develop RESTful APIs * Mentor and manage front-end, back-end, and Android team members * Real-time testing of the entire system in a school bus with students [beta testing] * Involved in on-site product demonstration to Hon. Nitin Gadkari (Transport Minister) |

**Project #8: Appoint Expert – Virtual Healthcare Consultation**

|  |  |
| --- | --- |
| Client Name/Company | Appoint Expert (India/USA/South Africa) |
| Duration and Team Size | 18+ months with 4 team members |
| Development Center | SRS Infosystems, Nagpur |
| Project Description | Appoint expert is a virtual assistance/consultation platform basically for healthcare for doctors and patients. But later the platform was open for any type of virtual assistance with support of Text, Audio, Video calls, Images/Video sharing, etc. |
| Technologies | CakePHP, MySQL, FFMPEG, Cloudinary, Exif, HTML, CSS, jQuery, Android, iPhone, PubNub |
| Roles and Responsibilities | * Design and develop RESTful back-end services using CakePHP * R&D for POCs related to image/video orientation issues * Mentor team members working on Android and iPhone (native + hybrid) |

**Project #9: Booking Engine – ERP**

|  |  |
| --- | --- |
| Client Name/Company | Televakt (Norway) |
| Duration and Team Size | 36+ months |
| Development Center | SRS Infosystems, Nagpur |
| Project Description | Booking engine is a SaaS-based ERP solution for their primary partners like Egoria Online Services and Comsoft. It’s basically a bi-lingual ERP system that supports English and Norwegian language for the agents, customers, partners, and vendors. |
| Technologies | PHP MVC, MySQL, HTML, CSS, JavaScript, jQuery, Smarty, Zend framework |
| Roles and Responsibilities | * Junior developer * Developed several modules like customers, orders, invoices, and subscriptions * Worked on agent panel with integration of the PBX machine APIs for calls |

**Project #10: Few more other projects**

|  |  |
| --- | --- |
| Development Center | SRS Infosystems, Nagpur |
| Project Description | * ShareAFlash.com: Social Networking site like Instagram * JumpDates.com: Online dating site * Zoho.com: Zoho products integration with Xero, KashFlow, Economics, etc. * Twitter.com: Real-Time twitter analytics tool with intuitive infographics * Wordpress: 20+ Wordpress application development and customization |
| Technologies | PHP, MySQL, HTML, CSS, jQuery, Android, Ruby on Rails, SQL Server, etc |
| Roles and Responsibilities | * Develop Wordpress themes and plugins * Develop POCs in Android and Ionic framework * R&D latest technologies/frameworks |

**ACADEMIC DETAILS**

* **MBA in Marketing & IT** (2014 - 2016) from NIT, Nagpur University, with **73.00%** aggregate.
* **B.E. Computer Science and Engineering** (2005-2009), from ACET, Nagpur, Nagpur University, with **68.23%** aggregate.
* **HSSC** (2005) from Tidke Junior College, Nagpur, Maharashtra Board, with **83.83%**.
* **SSC** (2003) from Seventh Day Adventist (SDA), Nagpur, ICSE Delhi Board, with **68.00%.**

**PERSONAL DETAILS**

* **DOB:** 08th January, 1988
* **Nationality:** Indian
* **Gender:** Male
* **Marital Status:** Married
* **Languages known:** English, Hindi, Marathi
* **Address:**  339, Gaddi Godam, Gautam Nagar, Nagpur, Maharashtra – 440 001

I hereby declare that all the information furnished by me so far is correct to the best of my knowledge, and I bear all the responsibility for its correctness.

**Place:** Nagpur **MOHIT KALE**