Siddhesh Bhogaonkar

Software Engineer

sid.bgk@superscirpt.com

Mumbai, India.

sid-bgk.superscirpt.com

Dedicated and efficient software engineer with 4+ years of experience building applications with a variety of tools, languages, and frameworks. Excels in learning new technologies and applying them to develop clean and well-structured code. Experienced at working on projects at all stages of the Software Development Life Cycle (SDLC) from idea to development to delivering the completed product

EXPERIENCE

Sept. 2021

SOFTWARE ENGINEER - MAKESTORIES.IO

- Present

Make.io, currently known as makestories.io is a product based company. We currently have two products MakeStories and MakeForms. MakeStories provide a simple platform to create a web story for Instagram, Google webstories, etc where web stories are supported. MakeForms is like Google forms but better with around 40+ customisation and template options.

For MakeStories I was responsible for migrating Laravel (php) api to nestjs, migrated around 50+ APIs. Later I developed 2 individual modules.

For MakeForms handled setup, deployment and integration of elasticsearch. Created api related to form responses for ag-grid which is advance high performace react table. Handled various integration from google sheet to Mailchimp.

Major accomplishments:

- Created analytics module from scratch which measured story views, page views and click data.
- Successfully capturing 300+ requests per second with robust architecture.
- Used various technologies like RabbitMQ, Filesystem, Nodejs, Google cloud functions, MongoBD and clickhouse to capture requests with minimum or no data loss.
- Designed AWS Athena, MongoBD, clickhouse and redis architecture for fast data retrieval. Scanning more than billion records within few seconds.
- Created Assisted Story Helper module which converts Website into story.
- Implemented Elasticserch services for maintaining replica of database, which is further used to retrieve count or data as needed at much faster speed.
- Integrated Google sheet and other mailing technology which sent data to there respective sheet or mailing agent.

$S\;K\;I\;L\;L\;S$

Node	•	• •	•	•
NestJs	•	• •	•	•
AWS	•	• •	•	0
React	•	• •	•	0
Express	•	• •	•	•
MySQL	•	• •	•	0
MongoDb	•	• •	•	0
HTML	•	• •	0	0
CSS	•	• •	•	\bigcirc
PHP	•	• •	•	0
Laravel	•	• •	•	•

Other technologies

- Redis
- Clickhouse
- AWS athena
- RabbitMQ
- Linux
- Google Cloud Functions
- Elasticsearch

Education

- BCA, Amrita Vishwa Vidyapeetham (2nd Year)
- HSC, The Divine Image Collage, Mumbai.
- SSC, Inner Wheel School, Ambernath

 Handled team of 4 while developing modules for MakeForms

May 2019 - Sept. 2021

FULL STACK DEVELOPER - IAUDITED

iAudited is a Layered Process Audit (LPA) software, a tool for the consistent implementation of process standards to improve product quality. As full stack developer my responsibilities was planning, procurement and execution of new Features.

Major accomplishments:

- Developed full-stack web application which processed, analyzed, and rendered data visually.
- Managed time-sensitive updates, including content changes and database upgrades.
- Planned, wrote, and debugged application features with complete accuracy.
- Successfully integrate Azure Active Directory, to implement Single Sign-On feature.
- 90% of features were completed ahead of schedule.

Feb. 2018 - May 2019

FULL STACK DEVELOPER - SPRYOX

SpryOX was a service based Website and Mobile app development company. I joined as PHP developer. As my HTML5 and CSS3 skills improved, I worked as full stack developer.

Major accomplishments:

- Developed app integration with REST / SOAP and other APIs for Google Maps, social media logins, payment processors, and other services
- Develop 10+ full-stack web applications to analyze and process data for different clients
- Played a key role in the development, improvement, and operation of web-based software
- Gained hands-on expertise in PHP, Laravel, MySql, HTML, CSS, Javascirpt and exposure to front end libraries such as JQuery and React

Jun. 2017 - Jan. 2018

ANDROID DEVELOPER - KICK TECH SMART

Kick tech smart was mobile application development company. I started my developer journey from this company as Android Developer.

Major accomplishments:

- Developed Android Modules for KickApp written in Java:
 - Browser
 - Wifi File Transfer
 - Gallery
- Developed Messaging and Notification modules for KickApp written in Nodejs using Firebase and Google Cloud Services
- Designed and Developed SpalonA Employee and Customer app and wrote REST API for the same

Languages

- English Professional
- Marathi Native
- Hindi Intermediate

Interests

- Fitness
- Music
- Reading
- Riding