Curriculum Vitae

Ali Tabish Khan   **Email : alitabishk@gmail.com**

Software developer   **Mobile : +91 – 8553452425, 7019065807**

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EXPERIENCE SUMMARY:

- ✓ Having **around 1+** of **Experience** in Software development environment using **NodeJs, JS , JQuery, HTML5 and CSS3** technologies**.**
- ✓ Having decent experience on **JAVA , Springboot, and basic Laravel-PHP.**
- ✓ Implemented **RESTful web services and API's** using **NodeJs and Springboot** (**MVC**) **Framework.**
- ✓ Having experience in **MySQL Neo4j** and **MongoDB** as back-end Database**.**
- ✓ Proficient in using **MVC** design pattern**.**
- ✓ Proficiency in programming with different IDE's like **Intellij, VS Code,Sublime** and **Eclipse.**
- ✓ Software Development using **Agile** methodology.
- ✓ Having experience with version controllers like **Git**, **Github**, **Bitbuket** and **GitLab**.
- ✓ Hands on experience with **E-Commerce rest API's.**
- ✓ A little knowledge of Docker and Kafka.

PROFESSIONAL SUMMARY:

- ✓ Working as a Software Development Engineer-1 at **Licious** from July 2019 to till date.
- ✓ Worked as an web developer intern at Zero Zilla Pvt Ltd from Jan 2019- Mar 2019

EDUCATION:

Examination	Branch	Institution	Board/University	Year of passing	Aggregate
B.E	Computer Science and Engineering	SJB Institute of Technology	Visvesvaraya Technological University	2019	8.425 cgpa
12th	Science (PCMC)	St.Joseph's College,Allahabad	Indian Council of Secondary Education	2015	91.0%
10th	Science	St.Joseph's College,Allahabad	Indian Council of Secondary Education	2012	86.0%

- ✓ Frame works   :   **NodeJS and Springboot**
- ✓ Web Technologies   :   **PHP, HTML5, CSS3, Boootstrap.**
- ✓ Scripting Language   :   **Java Script, JQuery.**
- ✓ RDBMS   :   **MySQL.**
- ✓ NOSQL   :   **Neo4j, MongoDB and Redis**
- ✓ Development Tools   :   **VS Code, Eclipse,Sublime and Intellij.**
- ✓ Versioning Tools   :   **Github, GitLab, Bitbucket and Git.**
- ✓ Operating System   :   **Windows, iOS.**
- ✓ SDLC   :   **Agile**

PROJECTS:

Project Title	: **Growth Services**
Technologies used	: **NodeJs and MySQL**
Description:	

        Growth Services is the service that includes various modules such as fraud-detection, extra-grammage, logictics.

Fraud-detection prevents the customer from applying a coupon multiple times and also using multiple accout on the same device to apply the same coupon. ClientJS is used to tackle with the problem of unavailability of device-id for websites and msites.

Extra-grammage mainly focuses on solving the problem for collecting the cost of variable weight generated after the payment is already done.

Various 3rd party Logistics were also integrated such as fareye and shadowfax.

Responsibilities:

- Write Business logic using NodeJs .
- Participating in POC and System Design.
- Write unit test cases using Mocha Chai and Sinon Js.
- Resolving any issues.
- Working with 3rd party company to integrate their systems into ours.

Project Title	: **Loyalty Program**
Technologies used	: **Java,NodeJS** and **MySQL**
Description:	

        Loyalty Program is a project that mainly focuses on increasing the repeat rate of customer and increasing the average order value by providing various fascinating deals and membership benefits. This service was written in Java using springboot and was robust and scalable.

Responsibilities:

- Doing POC.

- Participating in System design.
- Writing Business Logics and APIs in JAVA
- Integrating the complete service single handedly with other systems written in NodeJS
- Maintaining the complete checkout flow.

Project Title   :   **Taxonomy**
Technologies used   :   **Springboot, Kafka and Neo4j.**
Description:

      Taxonomy is the micro-service written in JAVA using springboot framework and graphical noSql database Neo4j. This service acted as a master-database for the other depedent services such as inventory and ERP. Taxonomy gives the hierarchy of various components such as organization, supply chain and products. A number of APIs were exposed to interact with taxonomy.

Responsibilities:
- Write Business logic using JAVA - Springboot.
- Write Unit test-cases using Mockito.
- Addition of Code Coverage tool Jacoco.
- Resolving the issues and deployment of service.

Project Title   :   **POS & OMS**
Technologies used   :   **PHP, LARAVEL, REDIS** and **MySQL**
Description:

      POS & OMS are the internal Point of sales and Order Management Systems for internal use. These are built in-house. I had worked only on the development of few modules.

Created a module viewing, adding,editing and deleting of TnCs for various offers.

Responsibilities:
- Design UI and front end functionality using HTML CSS and JS.
- Written Ajax calls using Axios to get data from Rest API's.
- Integration of other Systems in POS and OMS for various functionality.
- Writing business Logics.

MINI PROJECTS:

Project Title   :   **ONLINE GROCERY STORE**
Technologies used   :   **PHP, HTML, CSS, JS** and **MySQL**
Description:

      Online Grocery Store was developed by me as a mini project during college. It supports all the basic functionality of an eCommerce Application. PHP was used for backend development and basic HTML and CSS was used as a frontend.

Responsibilities:
- Design UI and front end functionality using HTML CSS and JS.

- Development to complete end-to-end Project.

Project Title   **:**   **DIGITAL PRINTING**

Technologies used   **:**   **PHP, HTML, CSS, JS** and **MySQL**

Description:

        Digital Printing was developed by me as a mini project during college. It supports all the basic functionality of an eCommerce Application. PHP was used for backend development and basic HTML and CSS was used as a frontend.

Responsibilities:
- Design UI and front end functionality using HTML CSS and JS.
- Development to complete end-to-end Project.

DECLARATION:

I here by Confirm that all the details furnished above are true to the best of my knowledge and belief

Date :   **Ali Tabish Khan**

Place :