VIKAR SHAIKH | Software Developer

Phone: +91 880 597 1580 | **Email:** vikarshaikh18@gmail.com
Address: A-1102, Shree Woods Society, Dhanori, Pune
LinkedIn: https://www.linkedin.com/in/vikarshaikh18

Career Objective

Seeking a challenging software development opportunity in a dynamic environment where innovation, education and sense of ownership are valued and encouraged.

Skills

- Tools   : Tomcat, Eclipse and IntelliJ
- Version Control   : Git
- Operating Systems : Windows 7, 8, 10, Ubuntu
- Technologies   : Java, Spring, Spring boot, Micro services, Rest API's, Mavan

Work History

SOFTWARE DEVELOPER – Lentra AI Pvt Ltd, Pune
August 2019 – Current

- M.Tech post graduate having professional work experience in **Core Java, Spring, Springboot, REST API** Development.
- Possesses good understanding of Project management and carries strong sense of commitment.
- Good experience in spring, back-end development and RestAPI development.
- Experience in direct client interaction for requirement gathering, design specifications and products handover.
- Moderate daily SCRUM meetings to address development issues, impediments and project status updates.
- Strong debugging and comprehensive problem solving skills.
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.

Projects

1. **GONOGO**–Product

August 2019- December 2020

Product Description:	The Softcell GoNoGo is a powerful tool/portal providing end to end solution for loan disbursement system.
Technology:	JAVA, Spring, REST API development, MongoDB
Responsibilities	- Requirement Gathering & Analysis - Coding - Troubleshooting - Bug Fixing

2. **LMS**– Product

January 2021- Current

Product Description:	This is the project about integration of HBL-HUL in LMS (Loan Management System). It is a finance domain project implemented for banks for loan management system.
Technology:	JAVA, Spring, REST API development, Micro services, SQL
Responsibilities	- Requirement Gathering & Analysis - Coding - Troubleshooting - Bug Fixing

Qualifications

2017-2019	M.Tech (Information Security) - College of Engineering Pune (COEP)
2013-2017	BE (Computer Engineering) - JSPM's RSCOE, Pune

Certifications

- Core Java
- C-Language
- Spring