



## Contact

### Phone

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### Address

Karve nagar, Pune, Maharashtra

## Education

2023

### MSC(Computer Science)

Modern College of Arts, Science and Commerce, Pune.

2021

### BSC(Computer Science)

Dr. D. Y. Patil Arts, Commerce & Science College, Pimpri, Pune.

2018

### HSC

Bharat-Bharti Uchha Madhyamic, Parbhani.

## Certification

- EDGE -JAVA Course FORTUNE CLOUD TECHNOLOGIES GROUP, PUNE
- MongoDB Basics
- AWS Academy Graduate - AWS Academy Cloud Foundations in 2022.
- Advance excel
- Python and Advance Python
- Java and C++ training Certificate (Spoken Tutorial Project IIT Bombay) in 2022.

## Links

### Github:

<https://github.com/vikram2307>

LinkdIn: <https://www.linkedin.com/in/vikramsingh-bayasthakur-581651240>  
M

# Vikramsingh D. Bayasthakur

## Jr. Software Engineer Intern

Dynamic Java Developer with Advanced Java and MySQL expertise, backed by 6-month internship experience at Cravita Technologies and Skilled Software Developer Creating Robust and Efficient Code

## Internship

Feb 2023 - Jul 2023

Cravita Technologies | Pune, Maharashtra, India.

### Jr. Software Engineer Intern

#### Project details:

##### -> ETUTOR

This system will help to find tuition teachers from nearby locations.

Teachers can also get student just by logging into the website and setting up the profile. Technology used: HTML, CSS, JavaScript, Springboot, Hibernate, JSP (Java Server Pages), Servlet, MySQL. My responsibility in project: Designed landing page (Home page), designed front-end & back-end of parent module.

-> **PILGRIMAGE System:** This system will revolutionize the management of pilgrimage sites, providing a seamless experience for pilgrims and administrators alike. It offers a comprehensive range of features to ensure efficient operations and enhance the spiritual journey of pilgrims. Technology used: HTML, CSS, JavaScript, Springboot, Hibernate, JSP (Java Server Pages), Servlet, MySQL. My responsibility in the project: Designed the all frontend for pilgrimage.

#### Academic project details:

##### -> Library Management System (Console Mini-Project) Developed a 'LMS' | December 2022 - January 2023

- Enabling efficient book inventory management, tracking of borrowing history, and essential functionalities like book addition, deletion, update, and search. Contributed to improved library operations by streamlining administrative tasks and enhancing user experience. - Technology used: DOT-NET, MySQL, SQL Server Management Studio - My responsibility in project: Developed whole project by own

##### Medical Store Management | Jun 2022 - Dec 2022

Medical store management system is a java project that maintains the pharmacy records. Here in this system, there are two types of users one is admin and the other is the user itself. Most of the work is done by the admin. Here admin has full control over the system. He can create users and add companies. Also, the admin can add different categories of medicines. As a whole, the system is the replica of the pharmacy system, This project Frontend is developed by by me, following technologies are used, Html, CSS, JSP, Java, JDBC, Javascript, JQuery, Bootstrap, MySQL.

#### Skills:

Java Development, Core Java, Object-Oriented Programming (OOP), Spring Framework, Hibernate, SQL, HTML/CSS, JavaScript, JDBC, C, C++, Jsp, .net, AWS basics, MongoDB Basics,

## Language:

English  
Marathi  
Hindi