

Lahu Vijaykumar Misal

Email ID: lahumisal402@gmail.com Phone No.: +91-7558725131

A/P: Pimpalgaon. Tak: Bhudergad

Dist: Kolhapur (Maharashtra). DOB: 10-06-2002

CARRIER OBJECTIVE

Enthusiastic and motivated IT fresher with a strong academic background and a passion for technology. Proficient in programming languages such as Core Java, Spring Boot, Hibernate, JSP, MYSQL, HTML, CSS, Bootstrap, JavaScript, Strong concept about OOP, and familiar with a variety of operating systems and software applications. Eager to learn new technologies and contribute to the IT industry.

FORMAL EDUCATION

Degree/Course	Institution	Board /University	Duration	Percentage /CGPA
Bachelor of Science (BSC- CS)	Shivraj College, Gadhinglaj.	Shivaji University, Kolhapur.	2020-23	80.2% (8.94)
HSC (Science)	R. K. Jr. College, Gadhinglaj.	Maharashtra state Board of Secondary and higher Secondary Education	2019-20	59.08%
SSC Secondary School Certificate	Pimpalgaon Vidyalaya Pimpalgaon	Maharashtra state Board of Secondary and higher Secondary Education	2017-18	83.20%

TECHNICAL SKILLS

Programming Languages: Core Java, Java 8, Hibernate, JavaScript, Spring, Spring Boot, Strong knowledge about OOP.

Operating Systems: Windows.

Web Development: HTML, CSS, Bootstrap.

Database Management: MySQL.

CERTIFICATIONS

1. Career Essentials in Software Development by **Microsoft** and **LinkedIn**.

 : <https://www.linkedin.com/in/lahu-misal-1a426726b>

 : <https://github.com/lahumisal>

INTERNSHIP

Codeest Software Factory: (May 2023 – Nov 2023)

Role: Software Development Intern

- Enhanced website functionality using Spring Boot and Thymeleaf.
- Implemented database integration with AWS RDS (MySQL).
- Gained hands-on experience in managing profile image storage with AWS S3.

TECHINICAL PROJECTS

Old Live Project: <https://sparkentech.in>

Online Ecommerce Shopping Cart Web Application:-

Built an e-commerce website that allows users to register, browse products, add items to their shopping cart, and place orders. The platform was designed with a strong focus on reliability, speed, and security, using a set of advanced technologies to make the shopping experience smooth and efficient.

Backend Technology: Spring Boot 3.3.4, Java 21.

Storage: AWS S3 for profile image storage.

Database Technology: AWS RDS (MySQL).

Frontend Technology: Thymeleaf, HTML, CSS, JavaScript.

Tools and IDE: SpringToolSuite4.

Place: Pune.

Yours's faithfully,
Lahu Misal.