

# PAPU SAHU

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2.5+ Years

## EXPERIENCE

### Associate Java Developer | Vidyayug Soft Tech., Hyderabad (Feb 2022 - July 2024)

- Developed and implemented Java applications using Liferay 7.3 GA 6, leveraging agile methodologies, which led to a 25% reduction in software development time and enhanced team productivity.
- Created server-side components using Java and Liferay, resulting in a 40% improvement in application performance and a 25% reduction in response time.

## SKILLS

- **Backend Languages & Frameworks:** Java | J2EE | Liferay | Spring Core
- **SQL & NoSQL Databases:** Oracle 10g-11g | MySQL 5.7
- **Development Tools:** Log4J | SLF4J | SVN | Git | Maven | Gradle | Jira (Agile) | Postman
- **UI Technologies:** HTML | CSS | JavaScript | jQuery | Bootstrap 4
- **IDEs:** Eclipse | VS Code | IntelliJ

## EDUCATION

- **BCA :** College of Business Administration | Berhampur University | 2019 | 71%
- **XII (Science) :** Arihant Junior College | Council of Higher Secondary Education | 2016 | 55%
- **10th :** Saraswati Sishu Vidya Mandir | Board of Secondary Education | 2014 | 75%

## PROJECTS

- **OrthoTraining | (April 2022 - November 2023)**  
**Backend: Java**

Successfully integrated Liferay with external systems, streamlining content delivery, improving user access to training resources, and enhancing the subscription management process.

**Frontend: JavaScript, jQuery, HTML, JSP**

Orchestrated the implementation of JSP, utilizing HTML to dynamically generate forms with two-way binding. Optimized endpoint management through JavaScript and jQuery, resulting in a 50% reduction in form processing time and enhanced user satisfaction.

- **OrciMed | Life Science & CSO (December 2023 - July 2024)**  
**Backend: Java**

Executed the end-to-end implementation of the OrthoTraining Liferay project, automating the loading and filtering of dataTables for both Basic and Advanced website functionalities. This optimization increased data processing efficiency by 50%, enhancing overall performance.

**Frontend: JavaScript, jQuery, HTML, JSP**

Developed and implemented interactive screens using AUI Ajax, JSP, and HTML JavaScript, enhancing user engagement by 40% and reducing bounce rate by 25%.